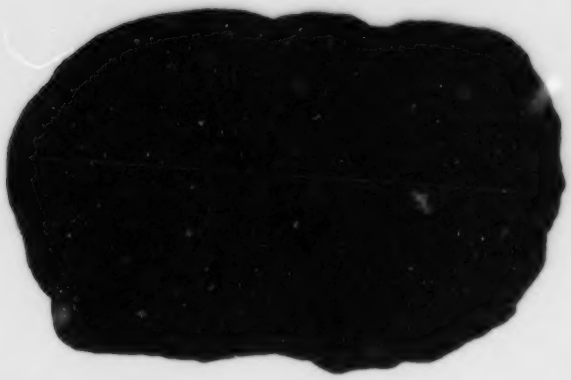
OPEN FILE REPORT

Metal Contents of Selected Phanerozoic Drill Cores and the Potential for Carbonate-hosted Mississippi Valley-type Deposits in Manitoba



By
G.H. Gale and G.G. Conley

Manitoba
Industry, Trade
and Mines

Cover:
Galena pebble found in the Doan family garden near Belmoral, Manitoba (the pebble measures approximately 2x3x1 cm).

Georeference:
NTS grid: 62I, 62J, 62N, 62O, 62P, 63B, 63C, 63F, 63G

Keywords: carbonate rocks, galena, geochemistry, lead, Manitoba, mineralization, Phanerozoic, zinc

Suggested reference:
Gale, G.H. and Conley, G.G. 2000: Metal contents of selected Phanerozoic drill cores and the potential for carbonate-hosted Mississippi Valley-type deposits in Manitoba; Manitoba Industry, Trade and Mines, Geological Survey, Open File Report OF2000-3, 126 p.

100-06004/

Manitoba
Industry, Trade and Mines
Geological Survey

Open File-Report OF2000-3

Metal Contents of Selected Phanerozoic Drill Cores and the Potential for Carbonate-hosted Mississippi Valley-type Deposits in Manitoba

by G.H. Gale and G.G. Conley
Winnipeg, 2000

Industry, Trade and Mines

Hon. MaryAnn Mihychuk
Minister

Hugh Eliasson
Deputy Minister

Mineral Resources Division

C.A. Kaszycki
A/Assistant Deputy Minister

Geological Survey

E. Syme
A/Director

This publication is available in large print, audiotape or braille on request.

TABLE OF CONTENTS

	Page
Abstract	1
Introduction	1
Current Study	3
Heavy mineral investigation	3
Drill core investigation	3
Methodology	3
Sample preparation	3
Analytical procedures	20
Results	20
Discussion	20
Significance of the Balmoral pebble	20
Characteristics of Mississippi Valley-type deposits	20
Viburnum Trend Deposits	22
Pine Point Deposits	23
Upper Mississippi Valley deposits of Wisconsin and Illinois	24
Summary of genetic models for MVT deposits	25
MVT deposit potential in Manitoba	26
Williston Basin and Severn Arch	26
Metal sources	28
Ordovician rocks of southeastern Manitoba	28
Devonian rocks of central Manitoba	36
Post Devonian Breccia	37
Further Investigations	37
Summary	37
Acknowledgements	40
References	40

FIGURES

Figure 1: Location of the drill cores of Phanerozoic rocks sampled	2
Figure 2: Lead isotope determinations for the Balmoral pebble, Pine Point, Upper Mississippi Valley and Flin Flon galenas	23
Figure 3a: East-west cross-section of the Bonneterre Formation at the Fletcher Mine, Viburnum trend	24
Figure 3b: East-west cross-section at the Brushy Creek Mine, Viburnum Trend	24
Figure 4: Schematic cross-section through the Pine Point district, NWT	25
Figure 5: Distribution of Mississippi Valley-type lead-zinc deposits and occurrences around some basins	26
Figure 6: Approximate position of the Williston Basin, extent of the Winnipeg Formation and extent of the Elk Point Basin edge	27
Figure 7: North-south correlation profile of Lower Paleozoic formations in southwestern Manitoba	31
Figure 8: Cross-section of the High Rock Lake structure	32
Figure 9: Detailed cross-section of the northern granite outcrop at High Rock Lake	33
Figure 10: Geological cross-section of the Lake St. Martin crater	34
Figure 11: Magnetic shadow map for southeastern Manitoba, general geology and possible basement fault features	35
Figure 12: Diagrammatic cross-section of Winnipegosis Formation reefs in the Narrows area	37
Figure 13: Geological cross-section of the Devonian rocks in the Dawson Bay area	38
Figure 14: Approximate position of the Churchill–Superior Boundary Zone and cross-section of the Birdtail–Waskada area	39

TABLES

Table 1: Summary of drill core samples analyzed from each formation and member 4
Table 2: Location and geological logs for drill cores analyzed 5
Table 3: Standard deviations for aqua regia leach analytical method and elements analyzed 20
Table 4: Mean, minimum, maximum and standard deviation for the entire data set and for each formation 21
Table 5: Stratigraphic column for Phanerozoic rocks in south-central Manitoba 29
Table 6: Generalized stratigraphic section of the Bonneterre Formation at the Ozark Lead Company Mine 30

APPENDICES

Appendix 1: Replicate analytical data for Certified Reference Material GXR-6 45
Appendix 2: Geochemical data for drill cores sampled ..... disk in pocket
Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile 49

ABSTRACT

Approximately 6000 drill core samples from Phanerozoic carbonates and shales were analyzed for Cu, Zn, Pb, Mn, Fe and Ni in order to determine the source of a galena pebble found near Balmoral and to assess the potential for Mississippi Valley-type (MVT) deposits to occur in southern Manitoba. Selected samples were analyzed for fluorine. Background values vary from formation to formation, but Pb and Zn values that exceed two standard deviations of the entire data set occur in drill cores over a wide area.

The Ordovician rocks of southeastern Manitoba contain carbonate breccia and altered basal sandstones that are affected by Precambrian basement highs; these features suggest an environment similar to that of the Viburnum Trend. Trace amounts of galena reportedly occur in Winnipeg Formation rocks — a potential source rock — in the Grindstone Point area. Some of the breccia in the High Rock Lake area, previously attributed to impactite activity, may represent solution collapse breccia — a ubiquitous feature of MVT deposits.

Devonian rocks in the Dawson Bay–Winnipegosis area that are equivalent to the host rocks to the Pine Point deposits are notably lacking the ubiquitous coarse grained white sparry dolomite crystals that are widespread in the Pine Point district. The 'prairie-type' mineralization discovered in the Mafeking area has gangue minerals and a mode of occurrence that resembles Upper Mississippi Valley-type deposits. This mineralization occurs above the Precambrian Churchill–Superior Boundary Zone and faults in this basement probably provided channelways for fluid and metal migration into the overlying carbonate rocks.

INTRODUCTION

The recovery of a small egg-sized galena pebble from the Doan family garden in the vicinity of Balmoral, Manitoba (Fig. 1; McCabe, 1969) prompted searches for additional pebbles by several exploration companies (H. R. McCabe, pers. comm., 1980). These investigations included examining fields and rock piles for mineralized boulders, analyses of oil well cuttings by XRF, and geochemical soil sampling programs. These programs did not reveal any new occurrences and interest waned in finding the source of the Balmoral pebble. Till and drill core studies were initiated in 1980 to search for additional galena pebbles, heavy minerals associated with Mississippi Valley-type (MVT) mineralization and diamonds (Gale et al., 1981; Nielsen, 1982).

Results from the initial till investigations determined that the Balmoral pebble had been found in a thick unit of uncompacted till with clay interbeds that had been deposited on top of the basal till in this area. It was concluded that the Balmoral galena pebble was found in waterlain till deposited by icebergs in glacial Lake Agassiz; it was probably deposited as a 'drop stone' from floating ice (Gale et al., 1981; Nielsen, 1989).

A galena pebble was reportedly found by a Mr. Jones of Cominco on July 11, 1968 at Kindersly, in southwestern Saskatchewan (Bill Coombes, Saskatchewan Geological Survey, pers. comm., 1982). Sphalerite and galena were intersected in drill cores of Middle Devonian carbonate rocks of the Lower and Upper Elk Point Subgroups in Saskatchewan (Campeau and Kissen, 1988). Trace amounts of mineralization were intersected in drill cores obtained by Occidental Petroleum in 1976. The mineralization occurs in the Meadow Lake Formation, which occurs above the Basal Red Bed that has been correlated with the Ashern Formation of Manitoba; the Meadow Lake Formation occurs below the Winnipegosis Formation (Kent, 1999). The host rocks are 'quartzose arenaceous' and 'grey argillaceous' beds that consist of dolomitic mudstone and minor wackestone lenses (Campeau and Kissen, 1988). The Basal Red Bed sits unconformably on the Winnipeg Formation quartz sandstones in this area.

Galena was reported from two outcrops of Winnipeg Formation sandstones near Grindstone Point by Genik (1952). His description of the heavy minerals in the Winnipeg Formation includes "Galena – A steel blue cubic fragment may be tarnished pyrite grain. Galena from Grindstone Point reported by F.D. Shepard (personal communication.) Outcrop at Grindstone Point has some steely blue cubic crystal aggregates, may be galena." (Genik, 1952, p. 88).

An occurrence of 'lead-zinc' in a trench on an island on the west side at the Paleozoic/Precambrian contact in the northern half of Lake Winnipeg was examined during the 1960s by a staff geologist for D.S. Robertson Consulting Co. The occurrence was reportedly under claim at that time (J. Brummer, written comm., 1989). It is surmised that the mineralization mentioned by J. Brummer is probably the same as that noted by Mr. Shepard who was employed at that time by the Mines Branch of the Province of Manitoba.

H. Keats (pers. comm., 1982) reported obtaining galena in heavy mineral concentrates of beach sands from the Balmoral area in 1967, but was unable to identify the sites during a field trip to the area in 1980. Nielsen (1990) did not encounter significant trace amounts of lead in Quaternary materials of southern Manitoba.

Several 1 mm long acicular grains of honey-coloured sphalerite were identified in drill core (M-6-80) from the Winnipegosis Formation by the first author in 1980.

A pebble of pure galena, reportedly from the Birch River area (Nielsen and Gale, 1982), was analyzed and found to be isotopically identical to the Pine Point galena. The isotopic data indicate that the sample was definitely derived from Pine Point (G. Cumming, pers. comm., 1983) and was unlikely to have been found in the Birch River area. This is consistent with the absence of any degree of rounding, the absence of a lead carbonate rind and the Quaternary environment where the sample was reportedly found.

Following the discovery of the Balmoral pebble (McCabe, 1969), exploration for MVT Pb-Zn mineralization was undertaken by Cominco, Gulf Minerals and the Exploration and Operations Branch of the Manitoba

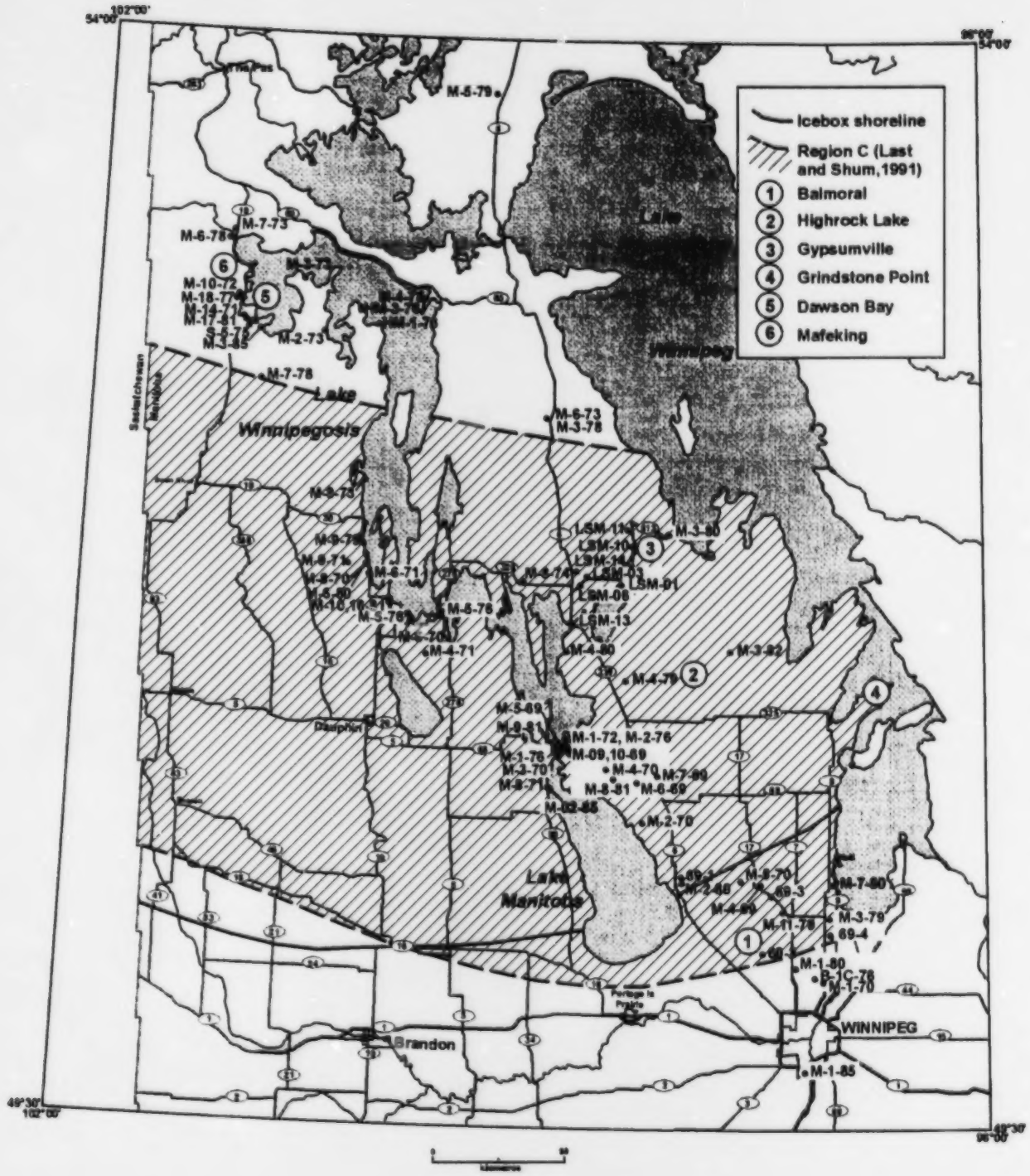


Figure 1: Location of drill cores of Phanerozoic rocks sampled. Shale deposits occur south of the Icebox paleoshoreline (Kessler, 1991).

Mineral Resources Division.

Cominco undertook a reconnaissance study that included analyzing oil well cuttings for Pb and Zn as well as heavy mineral studies of beach sands and tills (W. Wolf, Cominco, pers. comm., 1982). Gulf Minerals sampled oil well cuttings and several drill cores. Their XRF analytical data are included in Manitoba Industry, Trade and Mines assessment files (A.F. 92192). The systematic increase and decrease in reported elemental values suggest that considerable instrument drift occurred during the analysis and elemental data spikes were not obtained. In addition, Gulf Minerals conducted a regional soil survey by collecting a shallow soil sample every ¼ mile along all accessible roads in the area west of Lake Winnipeg and north of the City of Winnipeg. Anomalous values were followed up, but no high values could be repeated. Basal till was not sampled in this study (P. Fisher, Gulf Minerals, pers. comm., 1984). Gulf Minerals drilled four holes in the Minnitonas area before abandoning the project.

Both Cominco and Gulf Minerals used chemical solutions known as "zinc zap" and 'lead zap" to test boulder piles in farmers fields. No mineralized boulders appear to have been identified.

The Exploration and Operations Branch of the Province of Manitoba sampled twigs and soils in the Dawson Bay and Winnipegosis areas. A seismic survey was conducted and four holes were drilled in the Dawson Bay area of Lake Winnipegosis (Stephenson, 1973).

Brine pools, muds and springs in western Manitoba were investigated for base and precious metal contents (Stephenson, 1973; Evans, 1976; Wadien, 1984; Bezys et al., 1997). Unpublished results of analyses of brines performed by the Exploration and Operations Branch are on file in the Manitoba Mines Branch nonconfidential assessment files; anomalous base metal values were obtained from a number of brine pool sediments situated in Devonian rocks. Bezys et al., (1997) found anomalous Au, Pd and Pt; anomalous Zn and Ni were also found at the same brine sites (M. Fedikow, pers. comm., 1999). Brines from springs west of Lake Winnipeg were analyzed by McRitchie and Kaszycki (1997) and Thorleifson et al. (1998).

CURRENT STUDY

The Phanerozoic of Manitoba is extensively covered by variable thicknesses of Quaternary clays and tills. Outcrops are sparse and widely separated. A program of till investigations was undertaken to assess the potential for MVT mineralization in the Phanerozoic of southern Manitoba. The results of the till investigations are summarized in a report by Neilsen (1990). Concurrent studies were conducted on the heavy mineral contents of the tills and the metal contents of selected drill cores. The results of these two investigations are presented here.

Heavy mineral investigation

Portions of the till samples collected were sieved and heavy minerals concentrated on a Wifley shaker table (Nielsen, 1989). Visual examination of the concentrates indicated that the most abundant minerals were magnetite, intergrowths of magnetite and ilmenite and garnet. The heavy separates from the Wifley table were separated with heavy liquids. The heavy mineral portions were separated into strongly- , weakly- , and non-magnetic fractions using a hand magnet and a Franz Isodynamic magnetic separator. The nonmagnetic fractions were mounted on thin section glass and examined under the binocular and polarizing microscopes. Sphalerite and galena were not positively identified in any of these samples.

A portion of the sample concentrates were examined for diamond indicator minerals by Monopros in their laboratories in Canada and South Africa. None of the samples was found to contain kimberlite indicator minerals (Fowler, 1987).

A portion of the heavy mineral separates were leached in acid and analyzed for Pb and Zn. No systematic geochemical anomalies were identified.

Drill core investigation

The Geological Services Branch undertook a systematic diamond drill program throughout southwestern Manitoba to obtain samples for stratigraphic and mapping purposes (e.g. McCabe and Bannatyne, 1969a; Bezys and Conley, 1999). This program resulted in a large repository of well documented drill cores from all Phanerozoic formations in the province. In addition to the examination of available outcrops, drill core from this repository were sampled and analyzed for selected base metals (Gale et al., 1981; Nielsen and Gale, 1982, 1983, 1985) and major elements (Gale, 1991; Bamburak and Gale, 1993).

The objective of the drill core investigation was to determine if one or more of the formations contained evidence that metalliferous fluids percolated through them, and to direct follow-up investigations to those parts of the formations that contain anomalous metal values. Although brief accounts of MVT potential have been presented earlier (Gale et al., 1984, 1987, 1988), this paper presents the analytical data for this project.

Methodology

Drill cores were selected from the repository to provide a composite stratigraphic fence that extends from southeast of Balmoral to the Dawson Bay region (Fig. 1). The cores sampled from this section provide data for most of the formations that are exposed at surface, 'up ice' from the Balmoral pebble site; this presumes that the ice dropped galena pebble was derived from tills deposited in Manitoba.

Approximately 6300 drill core samples were collected. The drill cores sampled are indicated on Figure 1. The number of samples analyzed from each formation are tabulated in Table 1. Drill core logs are presented in Table 2.

Sample preparation

Samples were obtained by cutting an approximately

Table 1: Summary of drill core samples analyzed from each formation and member

Formation							Amaranth Fm.	St. Martin Complex			Souris River Fm.						Deweon Bay Fm.				Winnipegosis Fm.				Elm Point Fm.	Ashern Fm.	Silurian			Interlake Group						Stonewall Fm.			Stony Mtn. Fm.			Red River Fm.						Winnipeg Fm.		
BoreHole	Total Depth	Interval Top	Interval Base	Sampled Core	Overburden	Lower Amaranth (Red Beds)	Polymict Breccia	Granite Breccia	Carbonate Breccia	Souris River Formation	Sagemace Member	Point Wilkins Member	middle Point Wilkins	lower Point Wilkins	First Red Beds	Upper Member (Dawson Bay)	Middle Member (Dawson Bay)	Lower Member (Dawson Bay)	Second Red Bed Member	Winnipegosis Formation	Transitional Beds	Upper Member (Winnipegosis)	Lower Member (Winnipegosis)	Elm Point Formation	Ashern Formation	Silurian (Undifferentiated)	Post Crater Fill	Crater Breccia	Interlake Group	Cedar Lake Formation	East Arm Formation	Aikumeg Formation	Moose Lake Formation	Fisher Branch Formation	Stonewall (Upper)	Stonewall (Lower)	Williams Member	Gunton Member	Penitentiary Member	Gunn Member	Red River Formation	lower Red River Formation	Fort Garry Member	Selkirk Member	Cathead Member	Doghead Member	Winnipeg Formation	upper Winnipeg unit	Grand Total
68-01	152.4	4.6	152.1	147.5	18																									55			6	11	5	4	4	19	28				2						152
68-02	153.9	18.3	153.3	135.0																													13	7	7	8	14	34				62	46					191
68-03	153.3	16.3	149.4	133.1																															5	4	13	42							48	69	9				186
68-04	121.0	7.6	105.2	97.6																																								50	27	59		8		144
B-1C-78	14.3	3.0	14.0	11.0																																							16						16
HM-01-78	12.5	0.0	12.0	12.0																9					5																								14
HM-03-76	22.6	0.8	16.5	15.7																16																													16
LSM-01	88.9	65.2	89.9	24.7				6	29																																								35
LSM-03	91.4	42.1	80.8	38.7		27	17																																										44
LSM-06	70.7	12.8	68.3	55.5																					50																								50
LSM-10	54.9	25.3	54.9	29.6	2																																	4				36						42
LSM-11	153.9	6.4	149.4	143.0																														8	4	1	29		27		51	20	35	47	1		223
LSM-13	71.9	2.1	71.3	69.2																								84																				84
LSM-14	60.7	8.5	58.8	50.3					45																																								45
M-01-70	61.8	7.0	62.2	55.2																																							40	49					89
M-01-72	52.0	0.0	46.2	46.2																41					34																								75
M-01-76	34.9	0.0	34.4	34.4																48																													48
M-01-80	81.5	0.0	80.9	80.9																																			5	12	30								133
M-01-85	26.8	21.0	26.3	5.3																																													8
M-02-70	17.5	0.0	15.5	15.5																					21		4																							25
M-02-73	41.1	0.0	41.0	41.0														15	25	55																													95
M-02-76	39.1	2.0	38.9	36.9														8	8	16																													32
M-02-80	287.6	0.0	174.0	174.0																				5		8				81			24	19	6	10	10	16		36			33						248
M-02-85	57.0	30.5	57.0	26.5																43																													43
M-03-70	21.0	0.0	21.0	21.0																35																													35
M-03-73	61.1	4.6	52.4	47.8														2	9				16	13			15																						56
M-03-79	60.2	3.0	59.8	56.8																																						7	158	24				189
M-03-80	100.0	2.8	55.4	52.6																																			10			40	20					70
M-03-82	246.2	0.0	245.6	245.6																																						57	98		34		2		336
M-03-85	108.9	3.0	108.7	105.7														5	19			1	107	15			14																						161
M-04-69	36.6	0.0	30.4	30.4																				22			3							4	30	18													50
M-04-70	16.5	0.9	16.1	15.2																																													25
M-04-71	79.5	0.0	11.5	11.5														20																															20
M-04-78	93.5	73.9	92.9	19.0																																														27
M-04-79	102.2	0.0	102.2	102.2																					3		10	148																						159
M-04-80	278.6	0.0	278.3	278.3																				9			14				98	24	14	24	13	9	12	7	24	28			59	33	37	47		1	451
M-05-69	41.8	0.0	39.8	39.8																64																													64
M-05-70	18.3	0.0	18.0	18.0																																														29
M-05-76	116.7	65.5	107.5	42.0																				3			10			8					18															68
M-05-79	117.9	0.0	119.2	119.2																																														193
M-05-80	29.5	0.0	24.9	24.6																							4																							40
M-06-70	53.3	0.0	52.4	52.4												11	16	20	13	10											38																			70
M-06-71	36.9	1.3	22.1	20.8										31		9																																		40
M-06-73	107.7	0.0	53.4	53.4	4																																													80
M-06-76	138.1	21.9	85.4	63.5																5	104																													109
M-06-78	74.8	2.8	80.5	57.7														4	10				45	1																										60
M-06-80	142.5	2.1	142.0	139.9								114				32	40	26	62			19	29	38			9																							403
M-07-68	41.2	0.0	41.0	41.0																																														61
M-07-75	84.0	1.2	27.4	26.2																			37																											37
M-07-78	124.2	7.1	123.8	116.7						139													16	23			7																							188
M-07-80	93.6	0.0	88.8	88.8																																														143
M-08-70	49.7	0.0	51.2	51.2									28			14	6	3																																	51
M-08-71	23.9	5.7	23.0	17.3														16	8																															24
M-08-73	28.9	0.0	27.1	27.1																40																															40
M-08-74	16.0	0.0	15.7	15.7																					16		1				3																			20
M-08-81	22.3	0.0	22.0	22.0																				10	11		2																							23
M-08-89	11.9	0.0	10.8	10.8														17																															17
M-08-71	46.9	0.0	45.6	45.6						21			14																																					35
M-08-79	38.5	5.2	38.4	33.2														19	26	59																													104
M-10-69	25.4	0.0	25.4	25.4																		41																											41
M-10-72	21.6	0.0	21.0	21.0														12	7		5																													24
M-11-79	112.0	4.5	111.5	107.0																														13	10	9	9	16	18	20			57	20					180
M-14-71	61.8	0.0	38.9	38.9										78	23	27																																		128
M-16-81	139.6	55.3	139.3	84.0													11	19	27	16			29	28			3																							131
M-17-81	85.8	0.0	86.2	86.2	2											8	10	31	11	22		7	34	12																										137
S-05-75	100.9	0.0	100.6	100.6	1														9	15		15	86	12			5																							143
Grand Total					27	27	17	6	74	160	114	42	109	23	90	70	109	213	248	538	47	459	214	135	114	148	80	97	92	351	47	25	88	145	61	61	54	184	199	113	8	57	588	627	192	214	3	9	5298

Table 2: Location and geological logs for drill cores analyzed

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
570300	5600500	100/04-18-018-04W1/00	251	69-01	Overburden	0.0	19.8	
					Interlake Group			
					Cedar Lake Formation	19.8	22.3	Dolostone, sublithographic to finely crystalline
						22.3	32.3	Dolostone, finely crystalline to sublithographic
						32.3	40.2	Dolostone
						40.2	55.5	Dolostone
						55.5	67.4	Dolostone
					Atikameg Formation	67.4	74.1	Dolostone, sublithographic to lithographic, brown
					Moose Lake Formation	74.1	74.7	Dolostone, sublithographic, green, argillaceous
						74.7	79.6	Dolostone, sublithographic to lithographic, light grey, laminar beds
					Fisher Branch Formation	79.6	81.4	Dolostone, sublithographic brownish grey, mottled upper contact marked with red clay, vuggy
						81.4	91.4	Dolostone, sublithographic to lithographic, light grey fossiliferous (brachiopods)
						91.4	99.4	Dolostone
						99.4	101.2	Dolostone
					Stonewall Formation			
					Stonewall Formation - Upper	101.2	101.5	Dolostone
						101.5	106.4	Dolostone
					Stonewall Formation - Lower	106.4	106.7	Dolostone
						106.7	109.4	Dolostone
						109.4	111.2	Dolostone
					Williams Member	111.2	113.1	Dolostone, sublithographic to finely crystalline, red, argillaceous, arenaceous
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	113.1	130.2	Dolostone, sublithographic, light grey, slightly mottled, upper portion vuggy and fossiliferous
					Stony Mountain Formation - Lower			
					Penitentiary Member	130.2	151.5	Dolostone, finely crystalline to sublithographic, light green, grey and red, argillaceous, tubular structures
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	151.5	152.4	Dolostone, finely crystalline to sublithographic, light grey, brachiopods
607500	5566900	100/15-35-014-01W1/00	265	69-02	Interlake Group			
					Fisher Branch Formation	18.3	21.3	Dolostone, finely crystalline, light yellow grey, fossiliferous, brachiopods, crinoid stems
						21.3	26.2	Dolostone, finely crystalline, light yellowish grey, brachiopods, horn corals and tabulate corals, vugular porosity
						26.2	30.5	Dolostone, sublithographic, light grey, beds 1 to 2 inches thick, dense
						30.5	31.1	Dolostone, red, argillaceous, tight
					Stonewall Formation			
					Stonewall Formation - Upper	31.1	34.7	Dolostone, sublithographic to lithographic, light grey, laminar bedding, tight
						34.7	36.6	Dolostone, sublithographic to finely crystalline, light grey and red, argillaceous and arenaceous, bedding 1 to 3 inches thick
					Stonewall Formation - Lower	36.6	38.7	Dolostone, finely crystalline, light yellowish grey, vugular, tabulate corals and brachiopods, interbedded dolostone breccia

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Stonewall Formation - Lower (cont.)	38.7	39.9	Dolostone, finely crystalline, light yellowish grey, drop in porosity from the above interval
					Williams Member	39.9	44.5	Dolostone, red, argillaceous, arenaceous, laminar bedding in the beds of greater argillaceous content, beds up to 3 inches thick in less argillaceous beds
						44.5	46.9	Dolostone, sublithographic, light grey to white bedding .25 to 1 inch thick, tight, argillaceous
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	46.9	57.6	Dolostone, sublithographic, light grey, vuggy and fossiliferous at top of interval decreasing to zero near the base where the rock is tight and massive, mottled
					Stony Mountain Formation - Lower			
					Penitentiary Member	57.6	64.0	Dolostone, finely crystalline, red, argillaceous tubular structures, beds 2 inches thick, some beds vuggy and fossiliferous
						64.0	69.3	Dolostone, finely crystalline, red and green argillaceous, tubular structures, intraclasts suspended in dolomite matrix, green shale beds 1 to 3 inches thick, fossiliferous, vuggy
						69.3	75.0	Dolomitic limestone, red, green and light grey, argillaceous, limestone occurs and brachiopod biomicrite and biosparite, thickness of beds 1 to 2 inches, centre of tubular structures is dolomitic
						75.0	77.7	Dolomitic limestone, same as above except less fossiliferous
						77.7	80.2	Limestone, brachiopod biomicrite, grey green and red, argillaceous, bottom 3 feet of interval consists of a calcareous shale
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	80.2	84.7	Limestone, brachiopod biomicrite, white to light grey, bedding 1.5 inches thick, dolomitic matrix approaching base of interval, brachiopods oriented parallel to bedding
						84.7	89.0	Dolostone, finely to medium crystalline, light and dark grey mottled, white chert nodules, brachiopods and tabulate corals, bedding 1 to 6 inches thick, vugular, quartz and pyrite crystals in lining vugs
						89.0	92.1	Dolostone, finely and medium crystalline, light and dark grey, mottled, fossiliferous, no evidence of bedding
						92.1	95.7	Dolostone, finely crystalline, medium grey and light red, cherty, laminar bedded
						95.7	117.0	Dolostone sublithographic to lithographic, laminar bedded, light grey and red
						117.0	122.2	Dolomitic limestone, light grey, laminar bedded, upper potion of the interval has minor interbedded sublithographic dolostone becoming a high calcium limestone towards the bottom
					Red River Formation - Lower			
					Selkirk Member	122.2	153.9	Dolomitic limestone, light grey (limestone) and buff brown (dolomite), mottled, limestone brachiopod crinoid stem horn coral biomicrite, dolomitization radiates from tubular structures and found along bedding planes
611300	5593000	100/04-28-017-01E1/00	262	69-03	Stonewall Formation			
					Stonewall Formation - Lower	14.9	15.8	Dolostone, finely crystalline
					Williams Member	15.8	22.9	Dolostone, sublithographic, red, argillaceous, arenaceous

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	22.9	33.5	Dolostone, sublithographic, light grey
					Stony Mountain Formation - Lower			
					Penitentiary Member	33.5	57.9	Dolostone, sublithographic to finely crystalline, red, green and light grey, argillaceous
						57.9	61.0	Dolomitic limestone, light grey, green and red, argillaceous
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	61.0	61.9	Limestone, micrite, light grey, tight
						61.9	65.5	Dolostone, sublithographic, light grey, tight
						65.5	67.4	Dolostone, finely crystalline, light grey, cherty, fossiliferous
						67.4	72.5	Dolomitic limestone, light grey and reddish brown
						72.5	94.5	Dolostone, sublithographic to lithographic, light grey with minor red interbeds
					Red River Formation - Lower			
					Selkirk Member	94.5	102.1	Limestone, micritic, tight, light grey, slightly mottled
						102.1	144.2	Dolomitic limestone, light grey
					Cat Head Member	144.2	153.3	Calcitic dolostone, light grey and buff brown
638300	5576300	100/16-36-015-03E1/00	230	69-04	Red River Formation			
					Red River Formation - Lower			
					Selkirk Member	7.6	46.0	Dolomitic limestone, yellowish grey and light grey and red mottled
					Cat Head Member	46.0	64.3	Calcitic dolostone, yellowish grey and light grey mottled, dolomite finely crystalline, chert nodules, chert pseudomorphic replacement of fossils
					Dog Head Member	64.3	103.0	Dolomitic limestone, light grey and yellowish grey, dolomite accounts for 30 to 40% of the rock, occurs as finely crystalline concentrations
					Winnipeg Formation			
					upper Winnipeg unit	103.0	108.2	Arenaceous shale, greyish green, medium grained, well rounded quartz sand occurs as small lenses, separated by green shale, tight
						108.2	121.0	Shale, green and dark brown, chitonous brachiopods occur in the shale
631800	5557300	100/04-05-014-03E1/00	235	B-1C-76	Overburden	0.0	3.0	
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	3.0	13.4	
						13.4	14.3	
427400	5850500	100/01-24-044-19W1/00	262	HM-01-76	Winnipegosis Formation	0.3	9.1	Dolomite
					Ashern Formation	9.1	12.5	Shale, red, dolomitic
420000	5856500	100/12-05-044-19W1/00	267	HM-03-76	Winnipegosis Formation			
					Lower Member	0.3	17.0	Dolomite
					Ashern Formation	17.0	22.6	Shale, green to red dolomitic
542250	5732500	SE-16-032-07W1	250	LSM-01	St. Martin Complex			
					St. Martin Series - Tachyandesite	0.0	65.2	Tachyandesite, light greenish to purplish grey, becoming darker reddish grey towards base; medium-fine grained at top grading to very fine grained at base; vesicles and granitic inclusions in bottom 12 feet; numerous calcite veinlets at base
					St. Martin Series - Granitic Breccia	65.2	68.6	Breccia; fragments of altered granitic rocks up to 1 foot in diameter in micro breccia matrix; similar to Bralorne breccia

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					St. Martin Series - Carbonate Breccia	68.6	71.3	Alternating intervals of brecciated carbonate rocks and granitic microbreccia similar to above but highly altered to compact clay-like material; contacts extremely irregular
						71.3	90.2	Carbonate breccia; consists of limestone, argillaceous limestone, calcareous shale and dolomite, all highly brecciated; varying degrees of mixing of lithologic types are noted, from monomict mosaic or 'crackle' breccias to mixed or polymict
525800	5736500	100/06-26-032-09W1/00	256	LSM-03	Amaranth Formation			
					Upper Amaranth (Evaporite) Member	0.0	10.4	Gypsum, thin bedded, clay seams
						10.4	37.8	Anhydrite, minor clay and gypsum with glauberite 109 to 124
						37.8	42.1	Anhydrite, interbedded red dolomitic shale
					Lower Amaranth (Red Bed) Member	42.1	48.8	Red shale silty, dolomitic; abundant satin spar stringers parallel to bedding; becoming sandy in bottom 2 feet
						48.8	55.8	Breccia; sparse to abundant angular to subrounded fragments of dolomite, "granit", and greenish rock closely resembling the St. Martin trachyandesite; matrix is medium to coarse grained dolomitic sandstone; a few thin satin spar stringers
						55.8	57.6	Dolomite, silty, argillaceous; several inclusions of underlying polymict microbreccia near base; sharp horizontal contact
					St. Martin Complex			
					St. Martin Series - Polymict Breccia	57.6	68.6	Polymict breccia; highly altered friable appearance; color is vaguely mottled shades of reddish to greenish grey
						68.6	80.8	Polymict breccia as above but with carbonate fragments rare or absent, red altered aphanitic igneous fragments predominant and of larger size and partly vesicular; granitic fragments to 4" common
					St. Martin Series - Trachyandesite	80.8	91.4	Tachyandesite, medium purplish grey, very fine grained, massive, abundant fine quartz and feldspar inclusions; granitic fragments to 4" common, in part vesiculated
523000	5732000	100/07-16-032-09W1/00	247	LSM-06	Elm Point Formation	12.8	21.3	Limestone, dolomitic limestone, and dolomite, interbedded, fine horizontal laminations
						21.3	46.6	Limestone, mottles pale yellowish to brownish buff, massive; high calcium limestone identical in appearance to Devonian Elm Point Formation
						46.6	47.9	Interbedded dolomite and limestone, fractured with vuggy solution cavities near base
						47.9	70.7	Recovered only 8 feet broken core, mixed limestone, dolomite and red calcareous shale
546800	5750400	100/07-12-034-07W1/00	245	LSM-10	Overburden	25.3	26.2	
					Stony Mountain Formation			
					Stony Mountain Formation - Upper Gunton Member	26.2	29.0	Dolomite, light grey buff, faintly speckled banded and mottled, microcrystalline, slightly granular, abundant fine fossil fragments
					Red River Formation			
					Red River Formation - Upper Fort Garry Member	29.0	54.9	Dolomite, mostly microcrystalline dense to sublithographic, color varies from pale yellowish brown to medium grey and purplish grey, in part shows prominent mottling, minor fine horizontal lamination

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
544800	5758300	100/11-02-035-07W1/00	242	LSM-11	Stonewall Formation			
					Stonewall Formation - Upper	6.4	11.3	Dolomite, pale grey to yellowish buff, in part faintly mottled, microcrystalline, dense to slightly granular, some coarse vuggy porosity near base
					Stonewall Formation - Lower	11.3	14.0	Dolomite, pale grey to yellowish buff, in part faintly mottled, microcrystalline, dense to slightly granular, some coarse vuggy porosity near base
					Williams Member	14.0	14.9	Dolomite, silty and slightly argillaceous, medium light bluish grey, banded
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	14.9	37.2	Dolomite, pale yellowish buff, massive, microcrystalline, dense to slightly granular; becoming denser and showing faint to prominent streaking and mottling in bottom 11 feet
					Stony Mountain Formation - Lower			
					Gunn Member	37.2	53.6	Dolomite, slightly to moderately argillaceous, mottled and streaked shades of medium to light grey and purplish grey mottling shows characteristic vermiform pattern, sparsely fossiliferous
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	53.6	57.6	Dolomite, pale yellowish buff with grey argillaceous streaking, microcrystalline, chert nodules to 4 inches
						57.6	62.5	Interbedded limestone, dolomite, and breccia; limestone mostly brownish buff finely crystalline subsaccharoidal, some fine argillaceous partings; dolomite buff to grey, partly laminated
						62.5	82.9	Dolomite, variable, light grey to yellowish buff, some purplish grey mottling microcrystalline, sublithographic, some argillaceous bands
						82.9	86.4	Dolomite, in part calcareous, becoming more calcareous towards base, microcrystalline, faintly mottled and streaked grey to buff
					Red River Formation - Lower			
					Selkirk Member	86.4	93.6	Limestone, pale grey to greenish grey, microcrystalline dense at top grading downward to coarse crinoidal biospartite (a high calcium limestone)
						93.6	100.6	Limestone, dolomitic, dolomite disseminated in calcareous matrix, microcrystalline to very finely crustalline, moderately granular, irregular streaking and mottling
					Cat Head Member	100.6	121.3	Calcareous dolomite, light grey buff, faintly streaked and mottled, microcrystalline granular, good fine intergranular porosity; white chert nodules to 2 inches common
					Dog Head Member	121.3	150.3	Dolomitic limestone, mottled shades of pale grey to brownish buff, darker patches highly dolomitized, microcrystalline to very finely crystalline, dense, tight, fine fossil debris (biomicrite); becoming reddish towards base
					Winnipeg Formation	150.3	153.9	Shale and sandy shale, mottled shades of purplish red and green
519000	5715000	100/10-24-030-10W1/00	250	LSM-13	Interlake Group	2.1	71.9	Dolomite, fairly uniform, light buff to greyish white, microcrystalline dense to sublithographic, some coarser grained intervals, several thin shaly beds
521500	5738500	100/06-04-033-09W1/00	250	LSM-14	St. Martin Series - Carbonate Breccia	8.5	60.7	Brecciated limestone, dolomite, and shale; interlayered; rusty shades of light grey to buff but some intervals of medium yellow, orange and red; relatively pure limestone, microcrystalline to medium crystalline is most common

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
622800	5560300	100/10-27-013-03E1/00	235	M-01-70	Red River Formation	0.0	6.7	Overburden
					Red River Formation - Upper Fort Garry Member	6.7	32.0	Dolomite sublithographic
					Red River Formation - Lower Selkirk Member	32.0	62.5	Dolomitic limestone
517500	5661800	100/16-26-024-10W1/00	250	M-01-72	Winnipegosis Formation	0.0	26.8	Saccharoidal dolomite
					Elm Point Formation	26.8	46.9	Dolomitic limestone, calcareous dolomite
					Ashern Formation	46.9	52.1	Shale, red and grey
516000	5658600	100/16-15-024-10W1/00	253	M-01-76	Winnipegosis Formation	0.0	34.8	Dolomite
622800	5560500	100/01-17-014-02E1/00	247	M-01-80	Stony Mountain Formation			
					Stony Mountain Formation - Upper Gunton Member	0.0	3.4	Dolomite, mottles
					Stony Mountain Formation - Lower Penitentiary Member	3.4	10.2	Dolomite, argillaceous, burrow mottled
					Gunn Member	10.2	28.6	Dolomitic shale and calcitic dolomite
					Red River Formation			
					Red River Formation - Upper Fort Garry Member	28.6	44.7	- 30.9 Limestone and calcitic dolomite - 39.8 Cherty dolomite - 43.5 Cherty limestone - 44.7 Intraclastic argillaceous dolomite
						44.7	62.7	- 62.7 Dolomite, fine grained, mottled to laminated
					Red River Formation - Lower Selkirk Member	62.7	81.5	Limestone and mottled dolomitic limestone, cherty
625750	5513750	100/16-23-009-02E1/00	233	M-01-85	Overburden	0.0	20.7	Overburden
					Red River Formation	20.7	26.6	Dolomite, dense
552800	5624900	100/01-05-021-06W1/00	255	M-02-70	Elm Point Formation	0.0	12.8	Limestone, high-calcium
					Ashern Formation	12.8	17.5	Argillaceous dolomite
402800	5845300	100/09-33-043-21W1/00	258	M-02-73	Dawson Bay Formation			
					Lower Member	0.0	6.7	Limestone, dolomite
					Second Red Bed Member	6.7	17.4	Shale, red
					Winnipegosis Formation	17.4	23.8	Dolomite, minor limestone
						23.8	41.1	Limestone
518800	5657800	100/07-13-024-10W1/00	255	M-02-76	Dawson Bay Formation			
					Lower Member	1.8	7.1	Limestone, buff, micritic, dense, grading to calcareous dolomite
					Second Red Bed Member	7.1	18.9	Shale, red, dolomitic
					Winnipegosis Formation	18.9	19.5	Dolomite, finely laminated, fissile
						19.5	42.1	Dolomite, buff, faintly mottled, variably porous and fossiliferous
570300	5598900	102/04-18-018-04W1/00	252	M-02-80	Winnipegosis Formation			
					Lower Member	0.0	5.7	Limestone, mottled partly dolomitic
					Ashern Formation	5.7	16.0	Red and grey dolomitic shale, breccia
					Interlake Group			
					Cedar Lake Formation	16.0	100.5	Dolomite, sublithographic to fossil-fragmental (17-20) Limestone, partly dolomitic
					Moose Lake Formation	74.0		(71-74) Shaly, V-marker
					Fisher Branch Formation	88.5		(88-90) Argillaceous, U-marker
					Stonewall Formation			
					Stonewall Formation - Upper	100.5	106.1	Dolomite, sublithographic, medial argillaceous sandy marker
					Stonewall Formation - Lower	106.1	111.8	
					Williams Member	111.8	118.6	Dolomite with argillaceous interbeds

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	118.6	130.2	Dolomite, mottled, nodular
					Stony Mountain Formation - Lower			
					Gunn Member	130.2	151.2	Argillaceous dolomite
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	151.2	185.7	Dolomite, minor limestone and shaly beds
					Red River Formation - Lower			
					Selkirk Member	185.7	237.2	Dolomite and mottled dolomitic limestone
					Cat Head Member	237.2	243.9	Dolomite, mottled and banded
					Dog Head Member	243.9	286.9	Mottled dolomitic limestone
					Winnipeg Formation			
					upper Winnipeg unit	286.9	287.6	Shale, silty, hematite oolites
508500	5641500	102/06-25-022-11W1/00	251	M-02-85	Dawson Bay Formation			
					Lower Member	1.0	6.2	Limestone, buff, mottled purplish red sublithographic, slightly argillaceous
						6.2	16.9	Dolomite, argillaceous, microgranular, buff to reddish and purplish mottled
					Second Red Bed Member	16.9	25.8	Dolomitic shale, variably mottled buff to red and grey, some breccia
					Winnipegosis Formation			
					Upper Member	25.8	57.0	Dolomite, massive to partly banded, fine to coarsely crystalline, granular, good intergranular porosity, faint relict fossil content (Upper reefal facies)
515600	5658300	16-15-024-10W	250	M-03-70	Winnipegosis Formation	0.0	24.4	Dolomite, reefoid
393500	5869600	100/09-16-046-22W1/00	261	M-03-73	Dawson Bay Formation			
					Lower Member	0.0	7.6	Limestone, dolomite
					Second Red Bed Member	7.6	16.8	Shale, red and grey
					Winnipegosis Formation			
					Upper Member	16.8	18.3	Dolomite and limestone, finely laminated, partly bituminous
						18.3	28.0	Dolomite and limestone, finely laminated, partly bituminous
					Lower Member	28.0	43.0	Dolomite, buff, granular
					Ashern Formation	43.0	55.5	Shale, argillaceous dolomite, red
					Interlake Group			
					Cedar Lake Formation	55.5	61.0	Dolomite
637800	5583800	100/03-25-016-03E1/00	233	M-03-79	Overburden	0.0	3.0	Clay, some till
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	3.0	5.2	Dolomite
					Red River Formation - Lower			
					Selkirk Member	5.2	52.8	Limestone and cherty banded dolomitic limestone to 13.6 m mottled dolomitic limestone
					Cat Head Member	52.8	60.2	Dolomite, mottled
583500	5756000	100/10-27-034-05W1/00	220	M-03-80	Overburden	0.0	2.8	
					Stony Mountain Formation			
					Stony Mountain Formation - Lower			
					Penitentiary Member	2.8	9.3	Dolomite, slightly argillaceous, mottled
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	9.3	42.0	Dolomite, minor chert and shaly beds, mottled to laminated

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Red River Formation - Lower			
					Selkirk Member	42.0	62.5	Dolomite, partly calcareous, cherty
					Cat Head Member	62.5	80.5	Dolomite, cherty, banded
					Dog Head Member	80.5	100.0	Mottled dolomitic limestone
					Winnipeg Formation			
					upper Winnipeg unit	105.0		
591500	5703000	100/01-09-029-02W1/00	239	M-03-82	Silurian			
					Post Crater Fill	0.0	14.0	Fossiliferous dolomite calcarenite, porous, massive
						14.0	22.4	Dolomite, buff, dense, argillaceous and silty interbeds (dip approx. 15 degrees)
						22.4	27.0	Sandy argillaceous dolomite, reddish mottled
						27.0	30.7	Dolomite, buff, mottled
						30.7	48.3	Red beds, sandy silty argillaceous dolomite and dolomite shale
						48.3	54.8	Dolomite slightly argillaceous, floating sand grains near base
					Red River Formation - Crater Breccia	54.8	66.3	Microbreccia; mixed dolomite fragments to 4 cm
					Crater Breccia as below	66.3	246.2	Megabreccia; fine to coarse dolomite fragments to 20 m; some fragments sandstone and shale, trace granite
					Winnipeg	73.1		
					Red River Formation - Lower	73.7		
					Winnipeg	81.5		
					Red River Formation - Lower	82.0		
					Fort Garry Member	85.0		
					Cathead Member	106.0		
					Red River Formation - Crater Breccia	122.5		
					Fort Garry Member	171.0		
					Cathead Member	195.4		
					Red River Formation - Lower	201.6		
					Red River Formation - Crater Breccia	208.2		
					Red River Formation - Lower	210.5		
					Fort Garry Member	212.4		
					Red River Formation - Crater Breccia	214.8		
					Red River Formation - Lower	220.6		
					Red River Formation - Crater Breccia	232.2		
					Red River Formation - Lower	237.7		
373500	5845750	102/09-33-043-24W1/00	269	M-03-85	Dawson Bay Formation			
					Lower Member	0.0	4.7	Limestone, brachiopod biomicrite, partly dolomitized towards base
						4.7	5.6	Dolomite, buff to partly grey mottled, massive very finely crystalline, granular, slightly argillaceous
					Second Red Bed Member	5.6	17.2	Argillaceous dolomite to dolomitic shale, massive to partly brecciated, grey to buff and red, some limestone fragments
					Winnipegosis Formation			
					Transitional Beds	17.2	17.5	Limestone, light grey, finely crystalline, dense, fine irregular shaly partings
					Upper Member	17.5	54.2	Dolomite massive, pelletal banded at top, becoming reefal with some coral and stromatoporoid, good porosity
						54.2	89.7	Dolomite, finely crystalline granular, dark brown bituminous partings toward base (inter reef ?)
					Lower Member	89.7	100.3	Dolomite, medium brown, finely crystalline, moderately granular, fossil fragments, argillaceous bands and streaks (platform ?)
					Ashern Formation	100.3	108.9	Argillaceous dolomite to dolomitic shale buff to brownish red, some breccia

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
606300	5598400	102/04-11-018-01W1/00	271	M-04-69	Interlake Group			
					Moose Lake Formation	0.0	2.7	
					Fisher Branch Formation	2.7	21.1	
					Stonewall Formation			
					Stonewall Formation - Upper	21.1	30.8	Dolomite
					Stonewall Formation - Lower			
					Williams Member	30.8	35.4	
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	35.4	36.6	Dolomite, argillaceous, sandy
546000	5648900	100/04-14-023-08W1/00	251	M-04-70	Winnipegosis Formation			
					Lower Member	0.0	14.1	Dolomite and dolomitic limestone, interbedded
					Ashern Formation	14.1	16.5	Red argillaceous dolomite
453000	5696800	100/03-17-028-16W1/00	261	M-04-71	Dawson Bay			
					Lower Member	0.0	15.2	Limestone, dolomite
					Second Red Bed Member	15.2	23.5	Red mottled shale
					Winnipegosis Formation			
					Upper Member	23.5	24.4	Dolomite
447500	5860800	100/12-19-045-16W1/00	254	M-04-78	Interlake Group			
					Cedar Lake Formation	0.0	28.5	Dolomite, sublithographic and fragmental
						28.5	36.9	Dolomite, algal, fragmental
					East Arm Formation	36.9	45.8	Dolomite, algal; breccia, sandy
					Atikameg Formation	45.8	50.5	Dolomite, granular, vuggy
					Moose Lake Formation	50.5	58.9	Dolomite, aphanitic/fragmental
						58.9	60.0	Dolomite, sandy, silty; breccia
						60.0	68.0	Dolomite, earthy, argillaceous
					Fisher Branch Formation	68.0	74.3	Dolomite, fossiliferous
					Stonewall Formation			
					Stonewall Formation - Upper	74.3	74.5	Dolomite, argillaceous, silty
						74.5	79.0	Dolomite, fossiliferous, laminated, conglomeratic
					Stonewall Formation - Lower	79.0	80.9	Argillaceous, sandy breccia at base
						80.9	90.0	Dolomite, nodular
					Williams Member	90.0	90.7	Argillaceous dolomite; breccia
						90.7	93.5	Dolomite, nodular
544800	5698800	100/02-22-027-07W1/00	287	M-04-79	Elm Point Formation	0.0	3.0	Limestone, thin basal dolomite
					Ashern Formation	3.0	10.0	Breccia, shale/dolomite, shades of red and brown
					Silurian (Undifferentiated)	10.0	98.7	Dolomite, variable, aphanite to granular and vuggy, shale-filled cavities upper 70 m
515500	5700500	100/10-03-029-10W1/00	250	M-04-80	Winnipegosis Formation			
					Lower Member	0.0	6.1	Limestone, high-calcium
						6.1	6.4	Dolomite
					Ashern Formation	6.4	16.6	Dolomitic shale, red to grey
					Interlake Group	16.6	121.2	Dolomite, sublithographic to fossiliferous fragmental and intraclastic
					Cedar Lake Formation	16.6	76.3	
					East Arm Formation	76.3	90.7	(89-91) Argillaceous, V-marker
					Atikameg Formation	90.7	99.8	
					Moose Lake Formation	99.8	113.4	(107-109) Argillaceous, U-marker
					Fisher Branch Formation	113.4	121.2	

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Stonewall Formation			
					Stonewall Formation - Upper	121.2	126.5	Dolomite, fine grained, minor chert, medial argillaceous marker
					Stonewall Formation - Lower	126.5	138.6	
					Williams Member	133.7	138.6	Dolomite, partly argillaceous, silty
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	138.6	153.9	Dolomite, nodular, mottled
					Stony Mountain Formation - Lower			
					Penitentiary Member	153.9	171.7	Argillaceous dolomite, reddish mottled
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	171.7	208.5	Dolomite, variable, some cherty and argillaceous
					Red River Formation - Lower			
					Selkirk Member	208.5	228.1	Dolomitic limestone, banded to mottled, in part cherty
					Cat Head Member	228.1	250.3	Dolomite, cherty, laminated
					Dog Head Member	250.3	278.3	Mottled dolomitic limestone
					Winnipeg Formation			
					Upper Member	276.3	278.6	
514300	5660200	100/03-21-024-10W1/00	257	M-05-69	Winnipegosis Formation	0.0	2.1	Dolomite, pale yellowish buff
						2.1	32.3	Dolomite, pale yellowish to brownish buff
						32.3	41.8	Dolomite medium light yellow brown, generally coarse grained
597300	5599100	100/08-14-018-02W1/00	267	M-05-70	Interlake Group	0.0	18.3	Dolomite
					Moose Lake Formation	0.0	12.2	
					Fisher Branch Formation	12.2	18.3	
454800	5715300	102/10-22-030-16W1/00	258	M-05-76	Souris River Formation			
					Point Wilkins Member			
					Lower Point Wilkins	0.0	8.8	Limestone and calcareous dolomite, yellow to buff, porous
					First Red Bed Member	8.8	18.9	Shale, red to grey interbeds, limestone, dolomite, breccia
					Dawson Bay Formation			
					Upper Member	18.9	33.5	Dolomite medium brown, saccharoidal, thin limestone at top
					Middle Member	33.5	44.5	Shale, red to grey, calcareous, fossiliferous
					Lower Member	44.5	58.5	Limestone, buff to purplish, micritic, systolitic, grading to argillaceous
					Second Red Bed Member	58.5	67.7	Shale, dolomitic, buff to red
					Winnipegosis Formation			
					Upper Member	67.7	68.3	Limestone breccia (collapse)
						68.3	71.6	Limestone, laminated, bituminous, stylolitic
						71.6	78.6	Limestone, bituminous, banded and streaked
					Lower Member	78.6	95.7	Limestone, mottled, variably dolomitic
					Ashern Formation	95.7	102.4	Shale, red to buff, dolomitic, breccia interbeds
					Interlake Group	102.4	116.7	Dolomite, buff
480100	5955000	100/16-10-055-13W1/00	273	M-05-79	Interlake Formation			
					Moose Lake Member	0.0	4.6	Dolomite, aphanite, stromatolitic
					Fisher Branch Member	4.6	12.7	Dolomite, calcarenitic
						12.7	15.7	Dolomite, fossiliferous
					Stonewall Formation			
					Stonewall Formation - Upper	15.7	18.5	Dolomite
					Stonewall Formation - Lower	18.5	33.5	
					Williams Member	33.5	37.3	Dolomite, dense, slightly argillaceous

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Stony Mountain Formation			
					Stony Mountain Formation - Upper Gunton Member	37.3	50.9	Dolomite, nodular bedded
					Stony Mountain Formation - Lower Penitentiary Member	50.9	66.7	Dolomite, slightly argillaceous, fossiliferous
					Red River Formation			
					Red River Formation - Upper Fort Garry Member	66.7	77.5	Dolomite, dense, partly shaly
					Red River Formation - Lower Selkirk Member	77.5	117.9	Dolomite, mottled, sandy at base
					Winnipeg Formation upper Winnipeg unit	117.9		
549800	5644500	100/15-31-022-06W1/00	268	M-06-69	Ashern Formation	0.0	2.1	Dolostone, finely crystalline, red, argillaceous
						2.1	2.3	Dolostone, breccia, clasts .25 to 1 inch across
					Interlake Group			
					Cedar Lake Formation	2.3	3.5	Dolostone, sublithographic, light yellowish grey, tight
						3.5	7.6	Dolostone, sublithographic, light yellowish grey
						7.6	10.1	Dolostone, finely crystalline to sublithographic
						10.1	12.5	Dolostone, finely crystalline to sublithographic
						12.5	14.0	Dolostone, finely crystalline and lithographic
						14.0	15.5	Dolostone, finely crystalline and sublithographic
						15.5	20.4	Dolostone, sublithographic, light grey
						20.4	20.7	Dolostone, powder
						20.7	21.7	Dolostone, sublithographic, light grey
						21.7	25.9	Dolostone, lithographic, light grey
						25.9	27.1	Dolostone, lithographic, laminar bedded, green shaly partings
						27.1	29.1	Dolostone, finely crystalline, light grey
						29.1	29.5	Dolostone, lithographic, light green, green argillaceous dolostone at upper contact
445400	5714000	100/09-16-030-17W1/00	255	M-06-70	Dawson Bay Formation			
					Upper Member	0.0	7.8	Limestone, dolomite, shale
					Middle Member	7.8	20.0	
					Lower Member	20.0	34.6	
					Second Red Bed Member	34.6	45.4	
					Winnipegosis Formation	45.4	46.6	Dolomite (artesian salt water)
						46.6	53.3	
425000	5734100	100/01-21-032-19W1/00	262	M-06-71	Souris River Formation			
					Point Wilkins Member middle Point Wilkins	0.0	20.1	Limestone, partly argillaceous, dolomitic
					First Red Beds	20.1	29.9	Dolomite and dolomitic shale
					Dawson Bay Formation			
					Upper Member	29.9	36.9	Limestone, dolomite
506600	5810000	100/12-18-040-10W1/00	259	M-06-73	Interlake Group			Dolomite, mottled, argillaceous
					Cedar Lake Formation	2.4	14.7	
					East Arm Formation	14.7	29.9	
					Atikameg Formation	29.9	36.0	
					Moose Lake Formation	36.0	39.0	
					Fisher Branch Formation	39.0	61.9	

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
444000	5716000	100/13-21-030-17W1/00	255	M-06-76	Overburden	0.0	2.7	Till
					Dawson Bay Formation			
					Lower Dawson Bay Member	2.7	13.4	Limestone, buff to brown, micritic, fossiliferous at top, becoming bituminous and grading to bituminous dolomite at base
					Second Red Bed Member	13.4	24.4	Shale, red to buff, dolomitic, breccia zones
					Winnipegosis Formation	24.4	25.0	Limestone, partly dolomitic, coarsely crystalline
						25.0	111.9	Dolomite, highly fossiliferous, stromatoporoidal in upper part, becoming finer grained variably fossiliferous towards base
					Ashern Formation	111.9	117.0	Shale, grey to red, breccia fragments common towards base
					Interlake Group	117.0	138.1	Dolomite, buff, dense
359000	5888100	100/05-07-048-25W1/00	259	M-06-78	Overburden	0.0	2.7	Till
					Dawson Bay Formation			
					Lower Member	2.7	4.9	Limestone, biomicrite
					Second Red Bed Member	4.9	14.6	Dolomitic shale, brecciated
					Winnipegosis Formation			
					Transitional Beds	14.6	14.9	Limestone, dense, stylolitic
					Upper Member	14.9	30.2	Dolomite and limestone, massive
						30.2	53.6	Dolomite, massive, vuggy, fossiliferous
						53.6	59.7	Dolomite, interbedded bituminous and fragmental
					Lower Member	59.7	70.4	Dolomite, massive, vuggy
					Ashern Formation	70.4	74.8	Shale, dolomitic, grey-brown
423800	5739100	102/01-05-033-19W1/00	262	M-06-80	Souris River Formation			
					Sagemace Member	0.0	20.4	Dolomite, fine grained, banded
						20.4	33.7	Shale, dolomitic shale, limestone, breccia
						33.7	49.4	Dolomite, vuggy, fossiliferous, cherty, minor breccia
					First Red Beds	49.4	59.6	Shale breccia, limestone, dolomite (First Red Beds)
					Dawson Bay Formation			
					Upper Member	59.6	72.2	Limestone, partly dolomitized, fossiliferous
					Middle Member	72.2	84.4	Calcareous shale, purplish-red, fossiliferous
					Lower Member	84.4	92.5	Limestone, brachipod biomicrite, partly dolomitic
					Second Red Bed Member	92.5	110.8	Polymict collapse breccia Shale, limestone, dolomite includes Second Red Beds
					Winnipegosis Formation			
					Transitional Beds	110.8	113.2	Transition zone, Dolomite breccia, porous, partly laminated, Limestone, fine vuggy, trace sphalerite, pyrite
					Upper Member	113.2	119.6	Upper Member, Dolomite, partly bituminous laminated, partly fine vuggy (birdseye) porosity inter-reef facies
					Lower Member	119.6	138.5	Lower Member, Platform facies, Dolomite, vuggy, mottled, nodular
					Ashern Formation	138.5	142.5	Dolomitic shale, reddish-brown, pyritic
559300	5646900	100/03-07-023-05W1/00	272	M-07-69	Interlake Group	0.0	7.6	Dolostone, finely crystalline and sublithographic
					Cedar Lake Formation	7.6	12.0	Dolostone, lithographic, light brownish grey
						12.0	13.0	Dolostone, lithographic to finely crystalline
						13.0	14.0	Dolostone, sublithographic, light grey
						14.0	14.6	Dolostone
						14.6	16.2	Dolostone
						16.2	17.8	Dolostone
						17.8	19.8	Dolostone
						19.8	21.0	Dolostone
						21.0	29.0	Dolostone

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Interlake Group			
					Cedar Lake Formation *(continued)*	29.0	32.6	Dolostone
						32.6	39.9	Dolostone
						39.9	41.2	Dolostone
361500	5891000	100/08-20-048-25W1/00	271	M-07-73	Winnipegosis Formation			
					Upper Member	0.0	64.0	Dolomite
375900	5822500	100/02-21-041-24W1/00	259	M-07-78	Overburden	0.0	7.1	Till
					Souris River Formation	7.1	96.3	Limestone/shale/dolomite breccia with fragments from Souris River and Dawson Bay (collapse breccia)
					Winnipegosis Formation			
					Upper Member	96.3	97.3	Dolomite, vuggy
						97.3	102.5	Limestone, laminated, breccia
						102.5	106.1	Limestone and dolomite
					Lower Member	106.1	119.9	Limestone, massive, mottled
					Ashern Formation	119.9	124.2	Shale, dolomitic, grey to brown
639000	5598000	100/14-06-018-04E1/00	229	M-07-80	Red River Formation			
					Red River Formation - Lower			
					Selkirk Member	0.0	36.0	Dolomite, yellowish-buff, mottled, chert nodules and silicified fossils
					Cat Head Member	36.0	52.3	Dolomite, slightly darker, streaked and mottled, some chert (possibly Cat Head equivalent but almost indistinguishable from overlying)
					Dog Head Member	52.3	81.0	Mottled dolomitic limestone
						81.0	89.1	As above, increasing argillaceous bands
					Winnipeg Formation			
					Upper Member	89.1	91.2	Shale, dark olive-brown, limonite oolites
						91.2	93.6	Argillaceous sandstone, burrowed texture
415800	5738900	100/13-34-032-20W1/00	280	M-08-70	Souris River Formation			
					Point Wilkins Member	0.0	19.2	Limestone, calcareous shale, breccia
					First Red Beds	19.2	32.9	Limestone, calcareous shale, breccia
					Dawson Bay Formation			
					Upper Member	32.9	46.3	Dolomite, calcareous shale
					Middle Member	46.3	49.7	Dolomite, calcareous shale
508400	5641500	100/06-25-022-11W1/00	251	M-08-71	Dawson Bay Formation			
					Lower Member	0.0	16.8	Limestone, dolomite
					Second Red Bed Member	16.8	24.1	Buff to red dolomitic shale
421400	5779000	100/04-08-037-19W1/00	256	M-08-73	Winnipegosis Formation	0.0	28.0	Dolomite
499000	5732400	100/04-18-032-11W1/00	261	M-08-74	Elm Point Formation	0.0	9.8	Limestone, partly mottled, towards base
					Ashern Formation	9.8	13.1	Dolomitic shale, reddish brown
					Interlake Group			
					Cedar Lake Formation	13.1	15.8	Dolomite
539750	5644500	100/04-06-023-07W1/00	259	M-08-81	Winnipegosis Formation			
					Lower Member	0.0	13.3	Dolomite, vuggy, granular
					Elm Point Formation	13.3	21.0	Dolomitic limestone grading downward to calcareous dolomite and dolomite
					Ashern Formation	21.0	22.3	Dolomitic shale and argillaceous dolomite, buff to reddish grey
516800	3658300	100/08-13-024-10W1/00	258	M-09-69	Dawson Bay Formation			
					Lower Member	0.0	2.8	Limestone, pale yellowish brown
						2.8	11.9	Dolomite, pale yellow buff, faintly mottled
423500	5739300	100/01-05-033-19W1/00	264	M-09-71	Souris River Formation	0.0	16.6	Dolomite, minor shaly dolomite and limestone
						16.6	27.7	Dolomite, minor shaly dolomite and limestone
					Point Wilkins Member	27.7	46.9	Dolomite, minor shaly dolomite and limestone

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
421900	5848500	100/16-31-033-19W1/00	258	M-09-79	Dawson Bay Formation			
					Lower Member	0.0	11.3	Limestone, biomicate; dolomite
					Second Red Bed Member	11.3	21.0	Shale, dolomitic, red
					Winnipegosis Formation	21.0	38.5	Dolomite, excellent porosity, reefoid
530400	5658100	05-17-024-09W	254	M-10-69	Winnipegosis Formation			
					Upper Member	0.0	26.2	Reef - Dolomite
						26.2		Reef - Dolomite
363400	5860900	100/08-17-045-25W1/00	259	M-10-72	Dawson Bay Formation			
					Lower Member	0.0	8.2	Limestone, biomicrite
						8.2	9.1	Dolomite
					Second Red Bed Member	9.4	17.1	Shale, gray and red
					Winnipegosis Formation			
					Transitional Beds	17.1	21.8	Limestone
616400	5586000	100/14-35-016-01E1/00	271	M-11-79	Overburden	0.0	4.5	Clay, till
					Interlake Group			
					Fisher Branch Formation	4.5	12.0	Dolomite, yellowish, fossiliferous
					Stonewall Formation			
					Stonewall Formation - Upper	12.0	18.3	Dolomite, mottled; clayey bands
					Stonewall Formation - Lower	18.3	23.6	
					Williams Member	23.6	29.1	Dolomite, argillaceous, sandy
					Stony Mountain Formation			
					Stony Mountain Formation - Upper			
					Gunton Member	29.1	39.7	Dolomite, mottled
					Stony Mountain Formation - Lower			
					Penitentiary Member	39.7	50.7	Dolomite, argillaceous
					Gunn Member	50.7	62.9	Limestone, argillaceous, fossiliferous
					Red River Formation			
					Red River Formation - Upper			
					Fort Garry Member	62.9	78.2	Limestone; dolomite, cherty and dense; clay at 78.2 m
						78.2	97.2	
					Red River Formation - Lower			
					Selkirk Member	97.2	112.0	Limestone, cherty, mottled dolomitic limestone
365750	5851500	100/04-23-044-25W1/00	280	M-14-71	Souris River Formation			
					Point Wilkins Member			
					middle Point Wilkins	0.0	21.3	Limestone (Pt. Wilkins Member)
					lower Point Wilkins	21.3	29.4	Argillaceous limestone
					First Red Beds	29.4	38.7	Red shale, argillaceous dolomite
					Dawson Bay Formation			
					Upper Member	38.7	46.0	Limestone, dolomitic limestone, calcareous shale
					Middle Member	46.0	61.6	Limestone, dolomitic limestone, calcareous shale
434600	5722300	102/15-09-031-18W1/00	258	M-16-81	Souris River Formation			
					Sagemace Member	0.0	13.6	Limestone, some dolomite, brecciated towards base
						13.6	25.2	Shale and dolomitic shale, brecciated
					Point Wilkins Member	25.2	42.1	Limestone and dolomite
					First Red Beds	42.1	54.2	Shale, grey to red, highly brecciated
					Dawson Bay Formation			
					Upper Member	54.2	64.8	Limestone and dolomite
					Middle Member	64.8	76.5	Grey calcareous shale, fossiliferous
					Lower Member	76.5	92.9	Limestone, fossiliferous; dolomite
					Second Red Bed Member	92.9	102.2	Dolomitic shale, brecciated

Table 2: Location and geological logs for drill cores analyzed *(continued)*

UTM Easting	UTM Northing	Location	Ground Elev. (m)	Well Name	Stratigraphic Unit	Top (m)	Base (m)	Summary Lithology
					Winnipegosis Formation			
					Upper Member	102.2	116.1	Dolomite and limestone, brecciated, shaly laminated at base (inter-reef facies)
						116.1	121.3	Dolomite, bituminous laminate
					Lower Member	121.3	138.0	Dolomite, massive, vuggy (platform)
					Ashern Formation	138.0	139.6	Dolomitic shale
366800	5850300	102/08-14-044-25W1/00	255	M-17-81	Overburden	0.0	1.6	
					Souris River Formation			
					First Red Beds	1.6	7.5	Red dolomitic shale (First Red Beds)
					Dawson Bay Formation			
					Upper Member	7.5	15.0	Limestone and dolomite
					Middle Member	15.0	33.5	Grey calcareous shale, fossiliferous
					Lower Member	33.5	40.2	Limestone, brachiopod biomicrite, grading to argillaceous dolomite
					Second Red Bed Member	40.2	53.4	Red to grey shale, brecciated
					Winnipegosis Formation			
					Transitional Beds	53.4	57.9	Limestone, in part breccia
					Upper Member	57.9	79.3	Dolomite, bituminous laminate with fragmental interbeds (proximal, inter-reef)
					Lower Member	79.3	85.8	Dolomite, vuggy (platform)
368200	5846800	100/03-01-044-25W1/00	255	S-05-75	Overburden	0.0	2.6	
					Dawson Bay Formation			
					Lower Member	2.6	4.0	Limestone, light grey to buff, brachiopod biomicrite
						4.0	6.5	Limestone, micrite, pale buff
						6.5	9.2	Dolomite, medium light brown
					Second Red Bed Member	9.2	18.9	Shale dolomite, shades of brownish to reddish buff at top
					Winnipegosis Formation			
					Transition Beds	18.9	19.1	Limestone, light grey
						19.1	31.0	Limestone, pure high-Ca
					Upper Member	31.0	33.9	Dolomite
						33.9	34.2	Dolomite
						34.2	35.8	Dolomite
						35.8	40.9	Dolomite
						40.9	61.9	Dolomite
						61.9	77.1	Dolomite
						77.1	79.8	Dolomite
						79.8	85.0	Dolomite
					Lower Member	85.0	95.7	Dolomite
					Ashern Formation	95.7	100.8	Dolomite

1 cm slice along the length of each core to provide a continuous sample for each interval sampled. The cut samples were combined over 1 m intervals and bagged in plastic. Samples were crushed in a jaw crusher and pulverized in a tungsten-carbide swing mill. Both jaw crusher and swing mill were thoroughly cleaned between each sample. Pulverized samples were stored in glass bottles.

Analytical procedures

A 0.200 g portion of powder was weighed into a test tube and dissolved in a mixture of 0.5 ml HNO_3 and 1.5 ml HCL (aqua regia). The samples were heated on a steam bath for two hours then diluted to a final volume of 10 ml with distilled/deionized water. The samples were mixed on a vortex mixer and allowed to settle for two hours.

Solutions were analyzed for Cu, Ni, Zn, Pb, Mn and Fe by flame atomic absorption spectrometry (FAAS) using either a Perkin Elmer AA6 or a Varian AA975 with PSC 55 auto sample changer. Background correction was used for all elements and Fe was run on a 10X dilution of the original solution. Standard deviations for the analytical method at various concentrations are presented in Table 3.

Table 3: Standard deviations for aqua regia leach analytical method and elements analyzed

Element	Std. Dev. 0-100 ppm	Std. Dev. 101-500 ppm	Std. Dev. 501-1000 ppm
Cu	3	7	21
Zn	4	9	56
Pb	2	5	45
Mn		23	85
Fe	**		
Ni	3	10	12

** 0.31% for concentrations of 1.0–10.0% Fe

As part of the Quality Assurance process, every batch of 64 samples was run with a BLANK, a duplicate sample and a Certified Reference Material. Statistical analysis of the data for the standard is presented in Table 4. The data are presented in Appendix 1.

Results

Analytical data are presented in Appendix 2. Statistical information is presented for each element for both the entire dataset and each formation in Table 4. Sample concentrations that are ≥ 99 percentile of the entire data set are tabulated and plotted by formation on the figures in Appendix 3. The data are not discussed individually in this report.

DISCUSSION

Significance of the Balmoral pebble

The 'Balmoral pebble' was found in a garden at NE1/4 Sec. 26, Twp. 14, Rge 1 EPM near the town of Balmoral, approximately 35 km north of Winnipeg. The pebble measured approximately 2 x 3 x 1 cm, was well rounded and has an outer thin shell of tan coloured material that resembles Pb carbonate. It consists of almost pure galena and trace carbonate. An assay of a portion of the pebble gave 78% Pb and 8.46 oz./ton Ag.

Pb-isotope determinations were made on a portion of the sample by the Geological Survey of Canada (GSC) in 1969 and are presented below with analyses of galena from Flin Flon (R.M. Farquhar, Supply and Services Canada, written comm., 1979). The obtained values are:

Sample	$^{206}Pb/^{204}Pb$	$^{207}Pb/^{204}Pb$	$^{208}Pb/^{204}Pb$
Balmoral pebble	18.48	15.68	39.03
NREP 1 Flin Flon	15.404	15.217	34.983
NREP 2 Flin Flon	15.417	15.210	34.983

Ratios reported for the Balmoral pebble indicate a non-Precambrian age. The ratios are distinctly different than those obtained for the Pine Point galena (G. Cumming, Univ. Alberta, pers. comm., 1984). The Balmoral pebble appears to have ratios that are different to those of known galena deposits in Manitoba and the Upper Mississippi Valley district of the central United States (Fig. 2). This suggests that it represents an unknown mineralization.

Although it is possible that the source of the Balmoral pebble may represent a unique type of mineralization (e.g. a vein of mobilized Precambrian galena), in the absence of any data to confirm its source this discussion is focused on an evaluation of the potential for the Phanerozoic of Manitoba to contain deposits similar to those of known MVT mineralization such as that present in the Pine Point, Viburnum and Upper Mississippi Valley districts.

Characteristics of Mississippi Valley-type deposits

These deposits have the following characteristics (Brown, 1970):

1. The ores all occur in dolomite.
2. The dominant ore minerals are zinc and lead sulphides.
3. Lead is anomalous J-type; (note: B-type lead occurs at Pine Point and Cornwallis; Kerr, 1977).
4. The ores have low precious metals.
5. Barite and fluorite are associated with some deposits, but absent in others.
6. Sphalerite is low in iron content.
7. Sphalerite, galena and fluorite are characteristically coarse grained.
8. Host rocks are not metamorphosed.
9. The ores are mainly stratabound.
10. Igneous activity is generally absent.
11. Ores formed from low temperature aqueous solutions.

Anderson and McQueen (1982) emphasize that the main characteristic features of MVT deposits are dolomitization, karst development, lithologic and stratigraphic controls and structure. Other notable features of these deposits include: (a) zones of breccia collapse and solution cavities that predate mineralization; and, (b) coarse grained sparry dolomite (e.g. Pine Point) or both dolomite and calcite crystals (Viburnum) occur as gangue minerals. In order to evaluate the MVT potential in Manitoba, brief descriptions of MVT deposits at Viburnum

Table 4: Mean, minimum, maximum and standard deviation for entire data set and for each formation

Entire Data Set

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	6301	6301	6301	6301	6301	6301	1283
Mean:	5.75	14.49	1.09	142.71	2750.56	4.09	220.27
Minimum:	0.00	0.00	0.00	1.00	0.00	0.00	20.00
Maximum:	710.00	740.00	200.00	2230.00	57000.00	120.00	1100.00
StnDev:	11.33	15.59	4.66	95.75	3108.37	7.19	120.46

Overburden

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	27	27	27	27	27	27	-
Mean:	4.67	18.41	0.37	122.67	2985.19	7.30	-
Minimum:	0.00	7.00	0.00	36.00	450.00	0.00	-
Maximum:	9.00	27.00	6.00	342.00	6900.00	33.00	-
StnDev:	2.50	5.60	1.24	65.58	2280.81	6.94	-

Amaranth Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	27	27	27	27	27	27	-
Mean:	8.19	38.52	1.67	603.22	4894.44	5.96	-
Minimum:	1.00	9.00	0.00	101.00	1450.00	1.00	-
Maximum:	30.00	96.00	6.00	2230.00	12150.00	18.00	-
StnDev:	6.20	20.44	1.98	439.62	2149.66	3.26	-

St. Martin Complex

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	97	97	97	97	97	97	-
Mean:	20.65	27.65	2.84	154.42	7070.10	8.67	-
Minimum:	0.00	3.00	0.00	24.00	300.00	1.00	-
Maximum:	710.00	99.00	47.00	418.00	27500.00	47.00	-
StnDev:	73.42	27.06	6.35	93.91	6957.97	7.78	-

Souris River Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	538	538	538	538	538	538	1
Mean:	7.89	14.78	1.03	185.13	3400.93	5.28	176.00
Minimum:	3.00	6.00	0.00	54.00	300.00	0.00	176.00
Maximum:	25.00	147.00	25.00	790.00	16200.00	58.00	176.00
StnDev:	2.96	11.17	2.39	104.58	2862.43	8.88	0.00

Dawson Bay Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	640	640	640	640	640	640	7
Mean:	10.39	25.46	1.60	236.34	5691.33	11.66	338.71
Minimum:	1.00	2.00	0.00	59.00	250.00	0.00	226.00
Maximum:	157.00	259.00	64.00	750.00	57000.00	71.00	398.00
StnDev:	8.31	19.94	4.58	78.69	4251.96	11.46	57.96

Winnipegosis Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	1258	1258	1258	1258	1258	1258	1171
Mean:	5.58	12.78	0.98	101.53	1384.22	3.04	215.07
Minimum:	187.00	225.00	200.00	831.00	30000.00	108.00	903.00
Maximum:	0.00	0.00	0.00	25.00	200.00	0.00	20.00
StnDev:	9.24	12.71	8.07	52.10	1521.02	5.40	96.49

Elm Point Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	135	135	135	135	135	135	82
Mean:	9.84	18.09	2.08	142.49	1561.48	5.61	149.43
Minimum:	1.00	5.00	0.00	75.00	100.00	0.00	82.00
Maximum:	53.00	105.00	12.00	266.00	9500.00	35.00	301.00
StnDev:	6.26	9.66	2.52	33.19	1456.98	4.39	42.48

Table 4: Mean, minimum, maximum and standard deviation for entire data set and for each formation *(continued)*

Ashern Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	114	114	114	114	114	114	22
Mean:	8.65	25.50	0.95	213.72	8274.56	17.68	725.45
Minimum:	0.00	0.00	0.00	78.00	1150.00	0.00	315.00
Maximum:	27.00	72.00	18.00	385.00	33000.00	44.00	1100.00
StnDev:	5.93	13.47	2.44	63.32	4848.48	12.81	257.03

Interlake Group

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	979	979	979	979	979	979	-
Mean:	2.76	10.75	0.27	89.95	1209.86	2.29	-
Minimum:	0.00	0.00	0.00	1.00	0.00	0.00	-
Maximum:	39.00	44.00	48.00	448.00	15250.00	41.00	-
StnDev:	2.77	7.47	1.77	44.41	1490.58	3.65	-

Stonewall Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	216	216	216	216	216	216	-
Mean:	3.75	11.32	0.58	79.95	1372.22	1.50	-
Minimum:	0.00	1.00	0.00	29.00	200.00	0.00	-
Maximum:	64.00	35.00	18.00	311.00	7950.00	17.00	-
StnDev:	5.12	6.88	2.06	39.60	1291.60	2.63	-

Stony Mountain Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	475	475	475	475	475	475	-
Mean:	5.42	14.85	1.01	150.39	4151.05	2.08	-
Minimum:	0.00	1.00	0.00	54.00	600.00	0.00	-
Maximum:	45.00	81.00	17.00	345.00	11150.00	12.00	-
StnDev:	5.05	8.96	1.99	59.47	2765.01	2.87	-

Red River Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	1783	1783	1783	1783	1783	1783	-
Mean:	4.13	11.74	1.34	157.46	2443.49	2.10	-
Minimum:	0.00	0.00	0.00	5.00	200.00	0.00	-
Maximum:	143.00	740.00	69.00	633.00	26850.00	120.00	-
StnDev:	4.54	18.62	3.67	77.32	1686.27	4.15	-

Winnipeg Formation

	Cu (ppm)	Zn (ppm)	Pb (ppm)	Mn (ppm)	Fe (ppm)	Ni (ppm)	F (ppm)
No. Samples:	12	12	12	12	12	12	-
Mean:	19.58	40.00	6.75	376.25	21762.50	28.42	-
Minimum:	4.00	14.00	0.00	62.00	11350.00	9.00	-
Maximum:	70.00	89.00	33.00	1100.00	36450.00	55.00	-
StnDev:	20.27	23.12	9.87	330.15	9900.00	12.99	-

Note: - Indicates that F was not analyzed for this formation.

(Missouri), Pine Point (NWT) and Upper Mississippi Valley (Wisconsin and Illinois) are presented here.

Viburnum Trend deposits

Several papers that describe the geological setting of the galena-rich ores of the Viburnum Trend, southeast Missouri, emphasize the close spatial relationship between the ores in the host Bonneterre Formation and underlying Precambrian basement highs (Paarlberg and Evans, 1977; Mouat and Clendenin, 1977). In most instances the ores occur where the Lamotte sandstones pinch out against the Precambrian basement highs (Evans, 1977). It should be noted (Fig. 3) that the mineralization occurs both on the flanks of, and immediately above, the basement highs (Mouat and Clendenin, 1977). Gerdemann and Myers (1972) emphasize the spatial relationship of the Viburnum ores to algal reefs and a back reef 'white rock' — a light coloured, coarsely

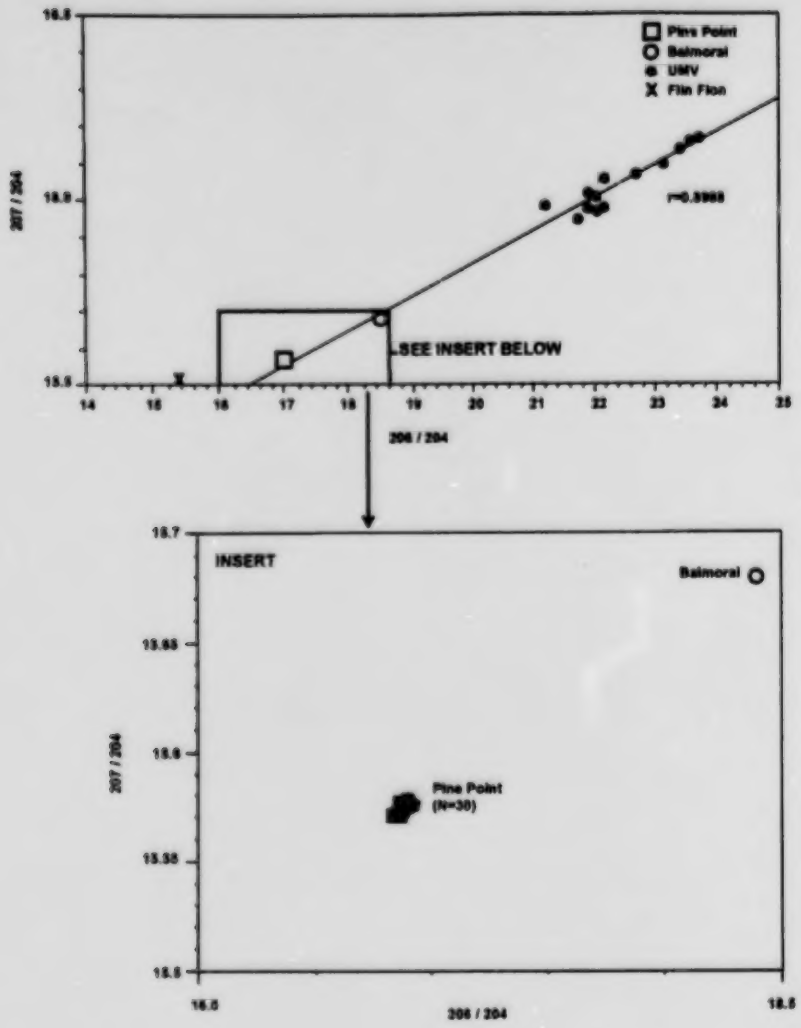


Figure 2: Lead isotope determinations for the Balmoral pebble, Pine Point, Upper Mississippi Valley and Flin Flon galenas (D. Sangster, written comm., 2000).

crystalline, porous dolostone.

The ores are structurally and stratigraphically controlled and occur as bedded and disseminated ore, breccia ore, marginal break ore and as stockwork ore. The breccia appear to be solution collapse features related to dolomitization of the original limestones. Galena and sphalerite are the dominant ore minerals. Chalcopyrite is generally a minor constituent but occurs as discrete bodies of up to several thousand tonnes. Calcite is a common gangue mineral. Dolomite occurs as a gangue mineral and as both brown dolostone and a white crystalline and sugary matrix to breccia and some ores. At the Ozark Lead Company Mine calcite is one of the most common minerals (Mouat and Clendenin, 1977).

Davis (1977) proposed that metals derived during dolomitization of limestones mixed with sulphur ions (H_2S or HS^-) derived from the underlying Lamotte sandstones. The two fluids came into contact with each other along vertical fractures and breccia zones marginal to the Precambrian basement highs.

Pine Point deposits

The zinc-lead deposits of the Pine Point District (Fig. 4) occur in Devonian carbonate rocks that have been extensively dolomitized. The Presqu'ile dolomite is coarse grained and the alteration that produced it generally destroyed the original textures in the rock. Karsting occurred during several cycles of uplift and solution-collapse channels produced in the porous barrier reef served as both conduits for fluids, as well as sites of deposition for mineralization. Coarse grained 'white sparry' dolomite or 'saddle dolomite' (Gibbins, 1988) occurs as cavity fills and is associated with the main mineralization. Faults in the carbonate rocks at Pine Point are subtle representations of regional structures in the Precambrian basement rocks. Middle Devonian aged faults initiated uplift and controlled karsting, dolomitization and mineralization (Gibbins, 1988; Skall, 1975). A detailed analysis of the ore-host rock relationships emphasizes the importance of karstification in controlling ore deposition (Rhodes et al., 1984). The disseminated to massive ores

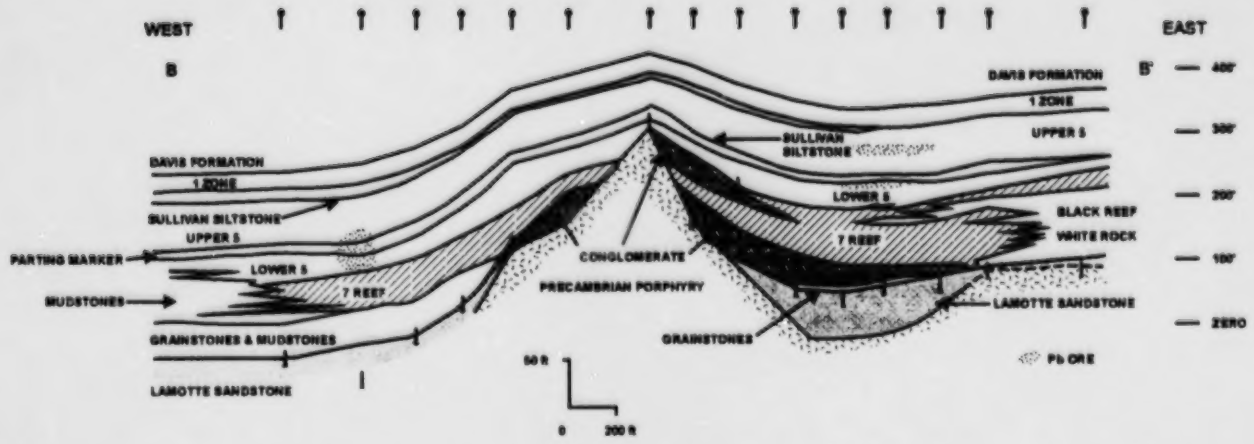


Figure 3a: East-west cross-section of the Bonneterre Formation at the Fletcher Mine, Viburnum Trend (from Paarlberg and Evans, 1977).

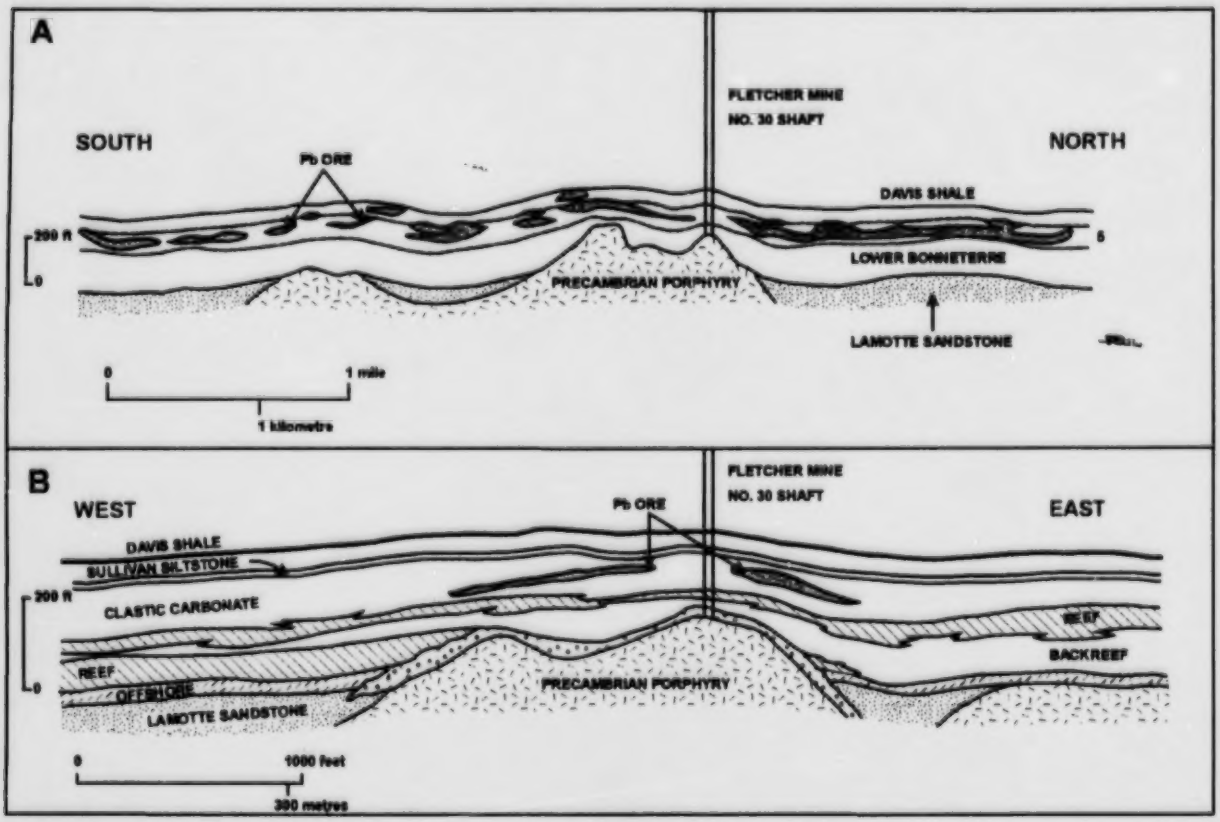


Figure 3b: East-west cross-section at the Brushy Creek Mine, Viburnum Trend (after Evans , 1977).

are classified as 'solution channelway', 'bedding replacement' and 'peripheral' and vary from fine- to coarse-grained (Rhodes et al., 1984).

Upper Mississippi Valley deposits of Wisconsin and Illinois

In this district, folded Cambrian, Ordovician and Silurian dolomite, shale and limestone contain lead, zinc and copper mineralization of Late Paleozoic to Mesozoic age. The ores occur mostly in Middle Ordovician dolomites that are underlain by the St. Peter sandstone, which disconformably overlies Lower Ordovician dolomite that is in turn underlain by Cambrian sandstones and siltstones. Some mineralization occurs in both Lower Ordovician and Cambrian rocks. Typically, the mineralization in this district occurs in steeply dipping veins (pitches) and horizontal lenses (flats) that are controlled in general by small faults with displacements of 0.3 to 3 m, although displacements of up to 300 m occur on some strike-slip shear faults. Some of the ore controlling faults are coincident with and probably related to Precambrian basement features. The ores have been

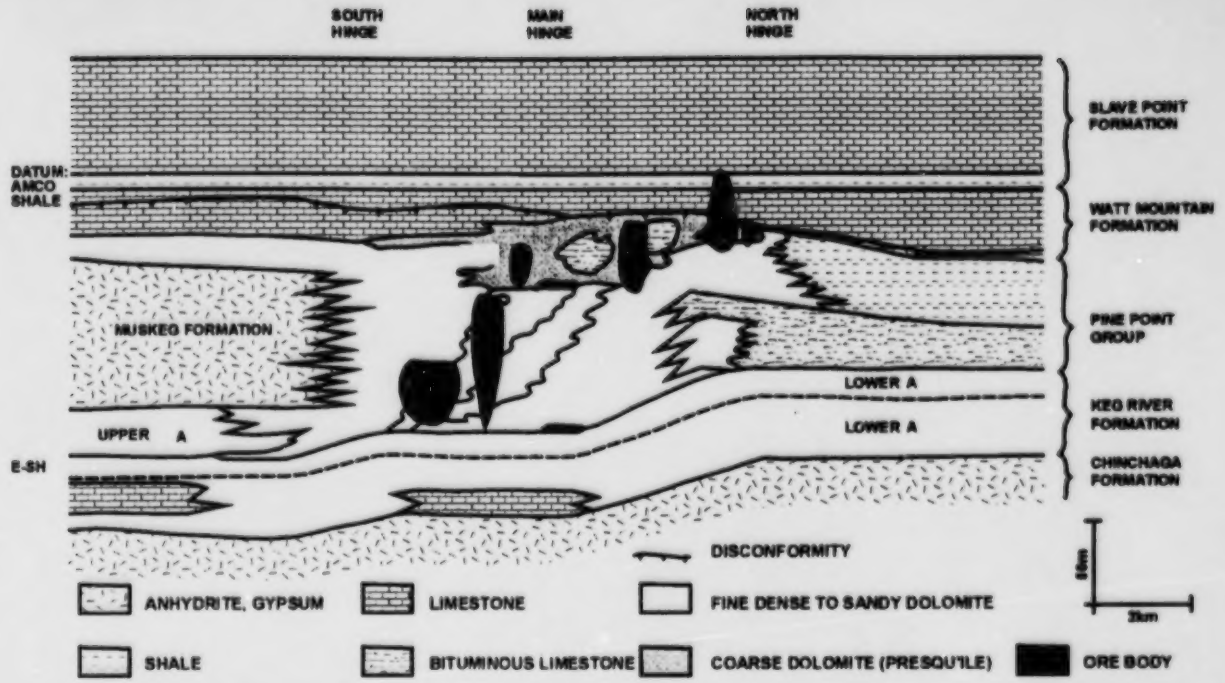


Figure 4: Schematic cross-section through the Pine Point district, NWT. Ore bodies shown in black. Note the district is situated at the junction between an evaporite basin to the south and a shale basin to the north (from Anderson and McQueen, 1982).

deposited in: (1) fracture controlled veins; (2) as cavity fillings in tectonic and solution breccia; and, (3) as disseminations in shale strata. Although many of the ore bodies are linear some are arcuate and represent deposition around synclinal axes. Alteration in this district includes limestone solution, silicification, dolomitization, alteration of clay minerals, pyritization and formation of dolomite sands. Thinning of some beds by dissolution has resulted in the formation of residual shales from some beds; this extensive dissolution of the carbonate beds resulted in the formation of collapse breccia (Heyl et al., 1978).

These deposits differ from other MVT deposits in that quartz is a common gangue mineral, chalcopyrite is a common ore mineral, silver contents of galena, chalcopyrite and some sphalerite exceed 2 oz./ton; minor fluorite is present in some deposits (Heyl et al., 1978). The Northern Arkansas Zinc District also contains quartz and calcite gangue minerals; both Upper Mississippi Valley and northern Arkansas deposits appear, on the basis of fluid inclusion studies, to have formed at higher temperatures than the Viburnum and Pine Point mineralization (Leach et al., 1975; Heyl et al., 1978; Rhodes et al., 1984; Gerdemann and Myers, 1972).

SUMMARY OF GENETIC MODELS FOR MVT DEPOSITS

A succinct summary of genetic ideas on MVT deposits is provided in the following excerpt: "...there is still no single universally accepted model for the genesis of Mississippi Valley-type lead-zinc orebodies ... Perhaps the most widely accepted combination of the various theories on genesis is the following: (1) both the metals and the chloride-rich brines thought to transport them derive from basinal rocks, etiher shales or argillaceous carbonates (Jackson and Beales, 1967); (2) the metals and brines are expelled from basinal rocks due to overburden pressures in the basins; (3) metal-bearing brines subsequently migrate toward the edges of the basin; (4) the metallic sulfides precipitate in carbonate basin-margin areas where suitable open spaces exist, through mixing of reduced sulfur species and metallic chloride complexes; and (5) the sulfur is derived either from bacterial reduction of sulfate or from sulfate-H_2S-organic matter interactions close to the site of ore deposition — the latter appears to be the case at Pine Point, ..."(Rhodes et al., 1984; p.1053).

Most deposits of MVT mineralization occur at or near the edges of sedimentary basins (Fig. 5; Anderson and McQueen, 1982; Cathles and Smith, 1983). It is generally acknowledged that fluids derived from the adjacent basins dissolved pre-existing limestones to form breccia and cavities, dolomitized the limestones and deposited the metals. A generalized model arising from studies of known districts and individual deposits invokes mixing fluids derived from the basin with sulphur derived from the adjacent evaporites or reefoid facies rocks to permit precipitation of the metals as sulphides (Jackson and Beales, 1967; Gerdemann and Myers, 1972). Other authors envisage the mixing of two fluids derived from different sources (e.g. Brown, 1970; Kerr, 1977; Davis, 1977; Evans, 1977) or the initial entrapment of a single metal- and sulphur-bearing solution against an aquatard and its subsequent release along structural and/or facies breaks into the overlying carbonate rocks; in this model

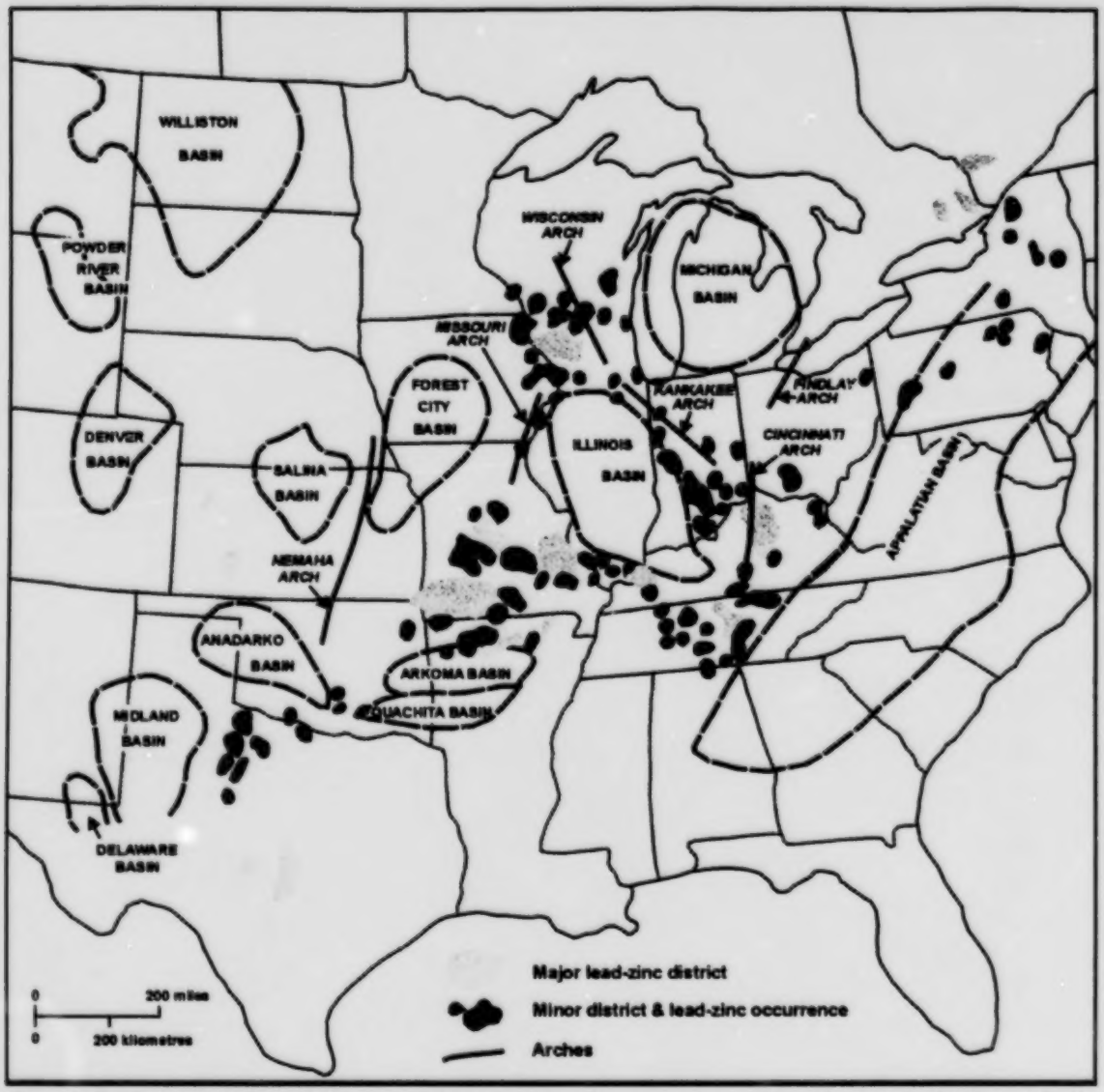


Figure 5: Distribution of Mississippi Valley-type lead-zinc deposits and occurrences around some basins (after Cathles and Smith, 1983).

deposition appears to be favoured by decrease in temperature and change in chemistry (e.g. Cathles and Smith, 1983).

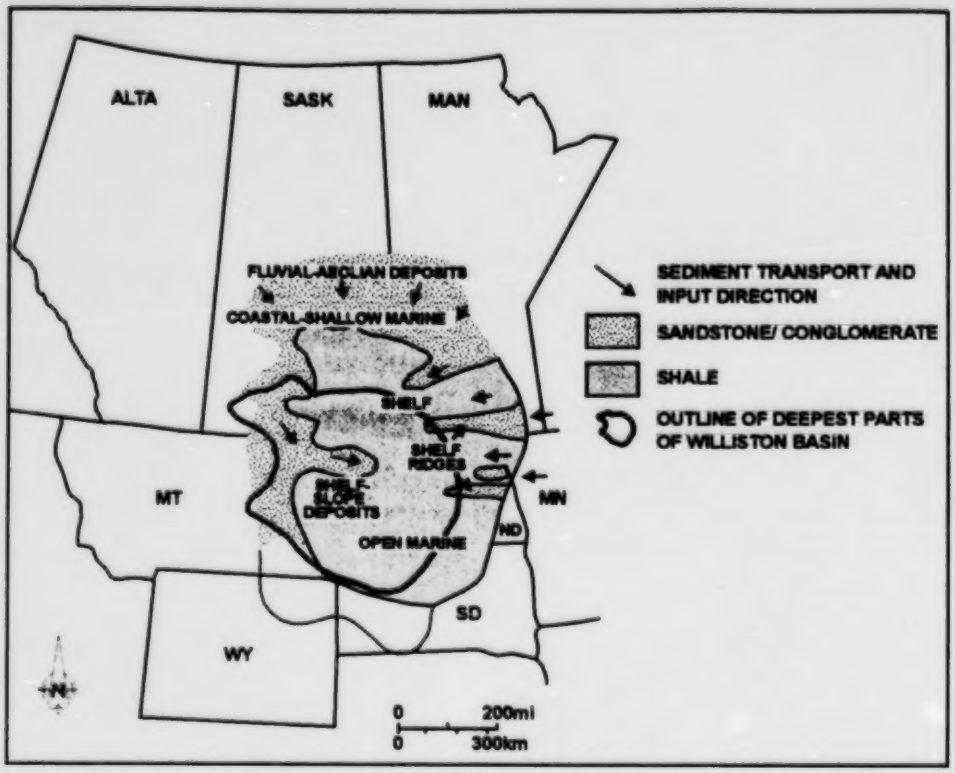
Basins that are potential sources of metals must be deep enough (3-5 km) to increase the temperature of the dewatering brines, dewater in pulses, and contain abundant shale and/or flysch as source materials for the metals (Cathles and Smith, 1983).

MVT DEPOSIT POTENTIAL IN MANITOBA

Williston Basin and Severn Arch

The Phanerozoic rocks of Manitoba lie along the eastern flanks of the Williston depositional basin (Fig. 6) that attained a maximum thickness of 5 km. At 3 to 5 km depths, the strata attain temperatures that are within the range of fluid inclusions in MVT mineralization and are capable of providing ore fluids (Cathles and Smith, 1983). Although dewatering of this basin could have produced metal-bearing brines capable of producing ore deposits, to date there are no known features that could have acted as obvious channelways to focus the fluids into central Manitoba. However, the Devonian reefs of central Manitoba are analogous to the mineralized reefs of the Pine Point District.

Upper Mississippi Valley-type deposits in Wisconsin and Illinois occur on the flank of the Wisconsin Arch. The Severn Arch in northeastern Manitoba may have provided a similar geological environment in post Silurian time for deposition of metals from fluids derived from the Williston Basin. Any deposits that may have formed on the flanks of and near the crest of the Severn Arch would have been lost during the erosions that stripped off the Phanerozoic rocks. However, analogous geological environments and mineralization cannot be ruled out because the location of the apex of the Severn Arch during Devonian time is not known.



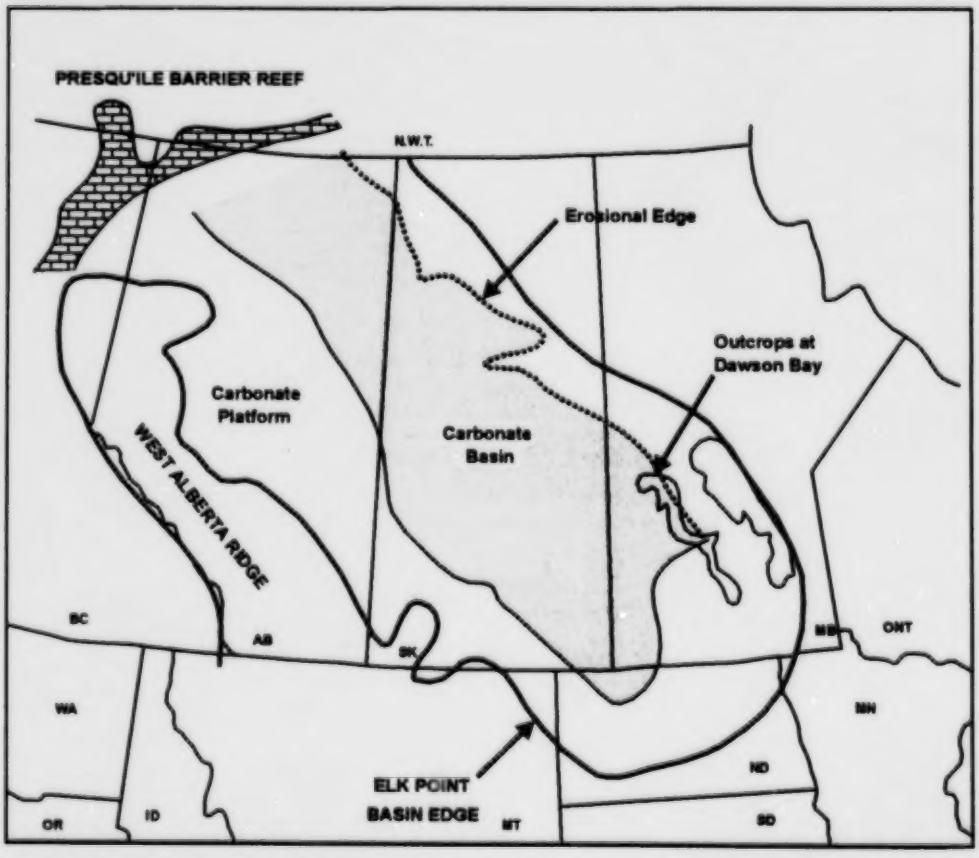


Figure 6: Approximate position of the Williston Basin, extent of the Winnipeg Formation and extent of the Elk Point Basin edge (after Kessler, 1991; Chow, 1991).

Metal sources

Shales and sandstones of the Winnipeg Formation and its stratigraphic equivalents extend into the middle of the Williston Basin (Kessler, 1991) and could have provided metals for MVT mineralizing activity. The Winnipeg Formation sandstone is virtually indistinguishable from the Lamotte sandstone. It is similar in age and occupies a similar position in relationship to the Red River carbonate sequence as the Lamotte does to the Bonneterre carbonate sequence (cf. Table 5, 6). Consequently, the Winnipeg Formation is both a potential aquifer and a source of metals. In addition, studies of the Winnipeg Formation indicate that its mineral content varies regionally from south to north (Last and Shum, 1991). An east-west trending zone referred to as region C (Last and Shum, 1991; see Fig. 1), which extends from just north of Winnipeg to north of Gypsumville, has considerably more quartz and less feldspar components than the other regional subdivisions. In addition, anhydrite is absent in the matrix of this zone. The authigenic clay minerals content of the matrix is considerably higher than the regions to the south, but less than that of the poorly known region to the north. "Although the assemblage is relatively simple, detailed petrographic examination of the Black Island Member in this region reveals a complex sequence of precipitation and dissolution." (Last and Shum, 1991). This can be interpreted as diagenesis or alteration due to fluid movement related to potential mineralizing processes. It is speculated here that the differences in region C of Last and Shum (1991) relative to the other regions, namely, less than 1% feldspar, absence of anhydrite, increased opaque mineral contents (2%) and the wide variety of pyrite crystal morphologies, all support an interpretation of their region C as resulting from regional alteration; albeit by fluids of unsubstantiated origin.

Lead isotope studies of galena ores in the Viburnum deposits indicate that all of the lead could have been derived from the Lamotte sandstone that underlies the host dolomitic limestones of the Bonneterre Formation (Doe and Delevaux, 1972). Trace amounts of galena and sphalerite occur almost everywhere within 30 cm of the Lamotte–Bonneterre contact (Davis, 1977). Locally, adjacent to the ore bodies there is a depletion of lead in the Lamotte sandstone (Gerdemann and Myers, 1972). This suggests that the Lamotte sandstone was probably important as both an aquifer and a source of metals. Davis (1977) envisaged the metals to have been derived from the limestones during dolomitization and mixed with sulphide derived from fluids that passed through the Lamotte sandstones. Gerdemann and Myers (1972) considered the sulphur to have been derived from reef facies rocks.

Ordovician rocks of southeastern Manitoba

In southern Manitoba the Winnipeg Formation unconformably overlies Precambrian rocks and is in turn overlain by carbonates and shales of the Red River Formation (Table 5, Fig. 7). If the reports of galena in the Winnipeg Formation (Genik, 1952) and the authors' interpretation of the galena reported by Shepard from the Grindstone Point area is the same as the trench(es) visited by the D.S. Robertson staff member, then metal-bearing fluids capable of depositing galena and forming ore deposits did circulate through the Winnipeg Formation at some time in its history.

Shale beds that could have acted as suitable aquitards to basin-derived brines are common in both the Winnipeg and Red River formations. In addition, a paleoshoreline (Fig. 1, 6) for the muddy shale shelf deposits at the top of the Icebox Formation (Kessler, 1991) could have focused fluids upwards into overlying carbonate units of the Red River Formation.

The Ordovician carbonate rocks north and east of Balmoral contain anomalous lead and zinc (Appendix 3). Although the values obtained during this study are low, it is noted here that maximum Zn contents on either side of an ore body at the base of the Davis shale are < 50 ppm Zn and background values of < 20 ppm are attained within 150 m on one side of the deposit and 500 m on the other side (Panno et al., 1988). Although minor subeconomic mineralization can be found outside orebodies in some MVT districts, geochemical dispersion of metals into the dolomitic rocks at the margins of a MVT orebody is notoriously restricted (D. Sangster, pers. comm., 1982). For example, in the Pine Point district the boundary between massive ore and wall rock is typically very sharp even when the host rock is porous (Jackson and Follinsbee, 1969). Consequently, the low values attained do not detract from, but provide additional positive evidence of the MVT potential in this area.

Precambrian basement highs that are an important part of the Viburnum Trend model (Fig. 3) are present in the general vicinity of Gypsumville and High Rock Lake. Pinch-out of the Winnipeg Formation near the northernmost edge of the Paleozoic outcrop belt south of Wekusko Lake is indicated by McCabe (1967) and McCabe and Barchyn (1992). Local pinch-out of the Winnipeg Formation sandstones against the precambrian highs in the Gypsumville and High Rock Lake areas (Fig. 8, 9, 10) have not been recorded, e.g. the Winnipeg Formation at Lake St. Martin appears to have been tilted into place together with the underlying basement by an event that is post Ordovician in age (McCabe and Bannatyne, 1969b; 1970; 1971). The High Rock Lake Precambrian high is also interpreted as a crater structure of Silurian age (McCabe, 1981, 1982), but the Ordovician strata do not appear to be draped over the Precambrian rocks. The presence of 23 m of Winnipeg sandstone in drill core M-5-82 (Fig. 8) at a structurally higher position than seen in drill core M-7-82 does not support a pinch-out interpretation.

Discordancies in depth to the Precambrian surface inferred from drill core data from the William Lake area suggests basement highs and possible faults may be common (Bezys, 1996).

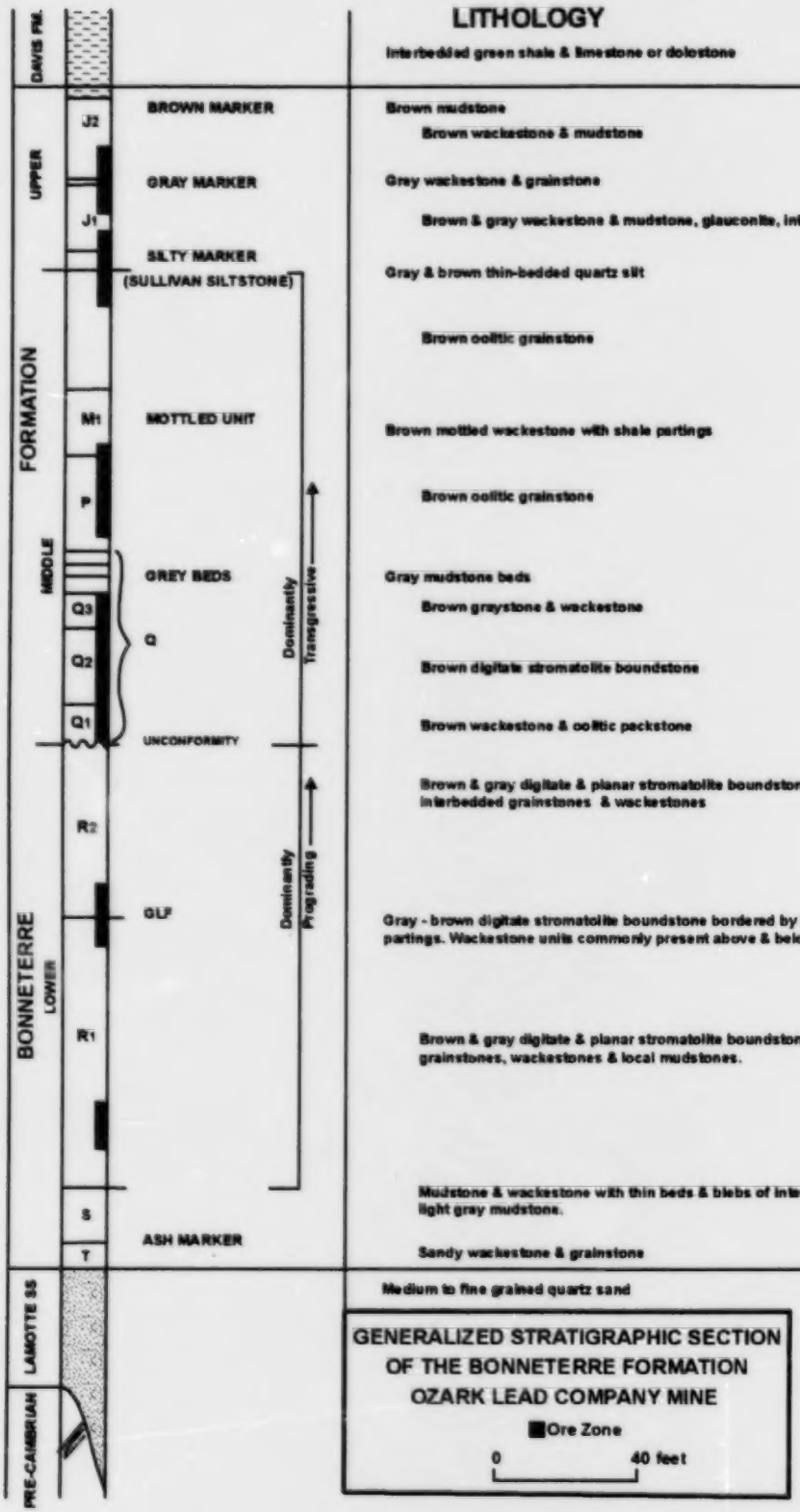
Carbonate breccia, a prerequisite for any of the MVT deposit models, are present in this area. They have been noted in drill cores associated with the High Rock Lake Precambrian high, but have been interpreted as part of, and related to, an impact structure (McCabe, 1981,

Table 5: Stratigraphic column for Phanerozoic rocks in south-central Manitoba (after Bezys and McCabe, 1996).

ERA	PERIOD	FORMATION	MEMBER	MAXIMUM THICKNESS (m)	BASIC LITHOLOGY
CENOZOIC	QUATERNARY	(Recent)			Top soil, dune sands, lake clays, peat
CENOZOIC	QUATERNARY	Glacial Drift		* 140	Clay, sand, gravel, boulders, till
CENOZOIC	TERTIARY				
CENOZOIC	TERTIARY	Turtle Mountain	Peace Garden; Goodlands	** 160	Shale, clay, sand, lignite
MESOZOIC	CRETACEOUS	Boissevain		45	Sand, sandstone, greenish grey
MESOZOIC	CRETACEOUS	Pierre Shale (First White Specks)	[illegible]	** 400	Grey shales, non-calcareous, local ironstone, bentonitic, carbonaceous
MESOZOIC	CRETACEOUS	Niobrara		** 75	Grey speckled shale, calcareous, bentonitic
MESOZOIC	CRETACEOUS	Morden Shale		** 55	Dark grey shale, non-calcareous, concretions, local sand and silt
MESOZOIC	CRETACEOUS	Favel (Second White Specks)	[illegible]	45	Grey shale with calcareous specks, bands of limestone and bentonite
MESOZOIC	CRETACEOUS	Ashville	[illegible]	80	Dark grey shale, non-calcareous, silty, Newcastle (sand zone)-quartz sandstone
MESOZOIC	CRETACEOUS	Swan River		* 150	Sandstone and sand, quartzose, pyritic shale, non-calcareous
MESOZOIC	JURASSIC	Waskada		60	Banded green shale and calcareous sandstone, bands of limestone, varicoloured shale
MESOZOIC	JURASSIC	Melita		** 145	
MESOZOIC	JURASSIC	Reston		45	Limestone, buff, and grey shales
MESOZOIC	JURASSIC	Amaranth	Evaporite	55	White anhydrite and/or gypsum and banded dolomite and shale
MESOZOIC	TRIASSIC	Amaranth	Red Beds	* 45	Red shale to siltstone, dolomitic
PALEOZOIC	PERMIAN / PENNSYLVANIAN	St. Martin Complex		* 265(+)	Carbonate breccia, trachyandesite (crypto-explosion structure?)
PALEOZOIC	MISSISSIPPIAN	Madison Group: Charles		20	Massive anhydrite and dolomite
PALEOZOIC	MISSISSIPPIAN	Madison Group: Mission Canyon	MC-5; MC-4; MC-3; MC-2; MC-1	120	Light buff limestone, oolitic, fossiliferous, fragmental, cherty, bands of shale and anhydrite
PALEOZOIC	MISSISSIPPIAN	Madison Group: Lodgepole	Flossie Lake; Whitewater Lake; Virden; Scallion; Daly	185	Limestone and argillaceous limestone, light brown and reddish mottled, zones of shaley, oolitic, crinoidal and cherty limestone
PALEOZOIC	MISSISSIPPIAN	Bakken	Upper; Middle; Lower	** 20	Two black shale zones separated by siltstone
PALEOZOIC	DEVONIAN	Qu'Appelle Group: Three Forks		55	Red siltstone and shale, dolomitic
PALEOZOIC	DEVONIAN	Sask. Group: Birdbear		40	Limestone and dolomite, yellow-grey, fossiliferous, porous, some anhydrite
PALEOZOIC	DEVONIAN	Sask. Group: Duperow		120	Limestone and dolomite, argillaceous and anhydritic in places
PALEOZOIC	DEVONIAN	Man. Group: Souris River (First Red)		90	Cyclical shale, limestone and dolomite, anhydritic
PALEOZOIC	DEVONIAN	Man. Group: Dawson Bay (Second Red)		** 50	Limestone and dolomite, porous, anhydritic, local red and green shale
PALEOZOIC	DEVONIAN	Elk Pt. Group: Prairie Evap.		120	Halite, potash and anhydrite, interbedded dolomite
PALEOZOIC	DEVONIAN	Elk Pt. Group: Winnipegosis		75	Dolomite, yellow brown, reefy
PALEOZOIC	DEVONIAN	Elk Pt. Group: Elm Point		**	Limestone, fossiliferous, high-calcium
PALEOZOIC	DEVONIAN	Elk Pt. Group: Ashern		* 12	Dolomite and shale, brick red
PALEOZOIC	SILURIAN	Interlake Group		110	Dolomite, yellow buff, fossiliferous, several argillaceous marker beds
PALEOZOIC	SILURIAN / ORDOVICIAN	Stonewall	t-marker zone	* * 25	Dolomite, sparsely fossiliferous, t-marker defines Ordovician-Silurian boundary
PALEOZOIC	ORDOVICIAN	Stony Mountain	[illegible]; [illegible]; Penitentiary; Gunn	45	Dolomite, yellow buff; Dolomite, dusky yellow, fossiliferous, red shale, green fossiliferous limestone bands (Gunn)
PALEOZOIC	ORDOVICIAN	Red River	Fort Garry; Selkirk; Cat Head; ? Dog Head	170	Dolomitic limestone and dolomite, mottled (Tyndall Stone within Selkirk)
PALEOZOIC	ORDOVICIAN	Winnipeg	Upper Unit; Lower Unit	* 65	Green shale, waxy, interbedded sandstone; Sand, sandstone and quartzose
PALEOZOIC	CAMBRIAN	Deadwood		25	Black to green grey sand, waxy, glauconitic siltstone and shale
PRECAMBRIAN					Metamorphic and crystalline rock

* Potential major karst event ** Potential minor karst event (after Bamburak, 1999)

Table 6: Generalized stratigraphic section of the Bonneterre Formation at the Ozark Lead Company Mine (after Heyl et al., 1978).



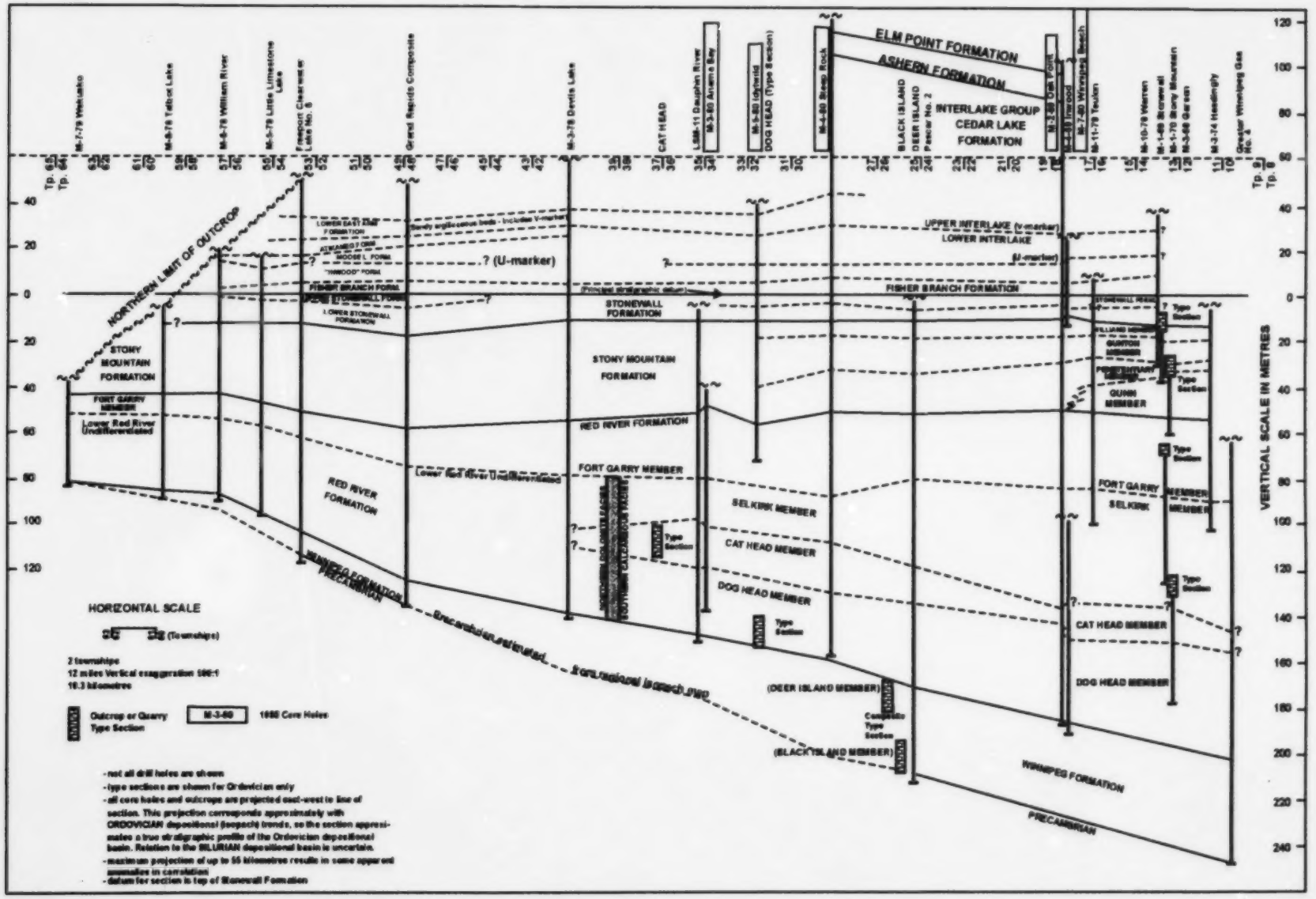


Figure 7: North-south correlation profile of Lower Paleozoic formations in southwestern Manitoba (after, McCabe and Barchyn, 1982).

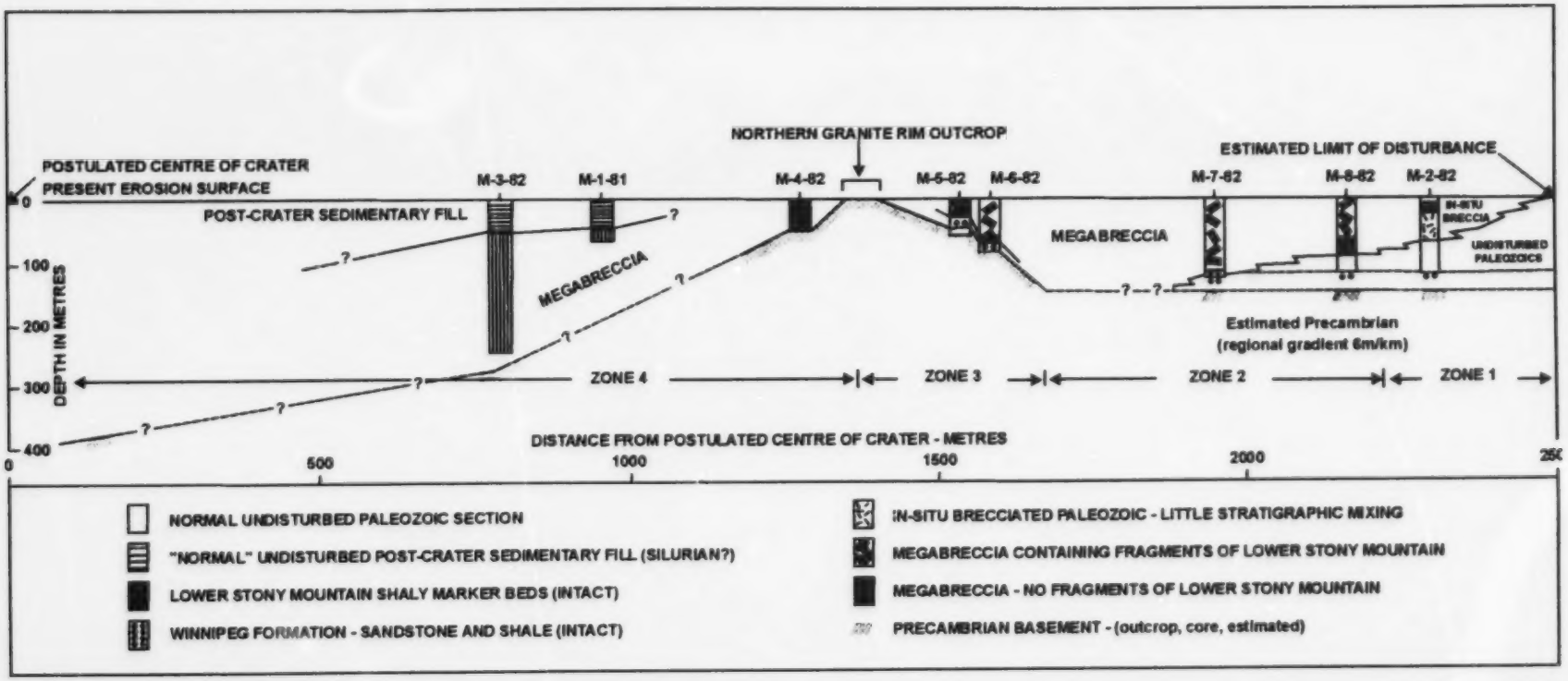


Figure 8: Cross-section of the High Rock Lake structure (after, McCabe, 1982).

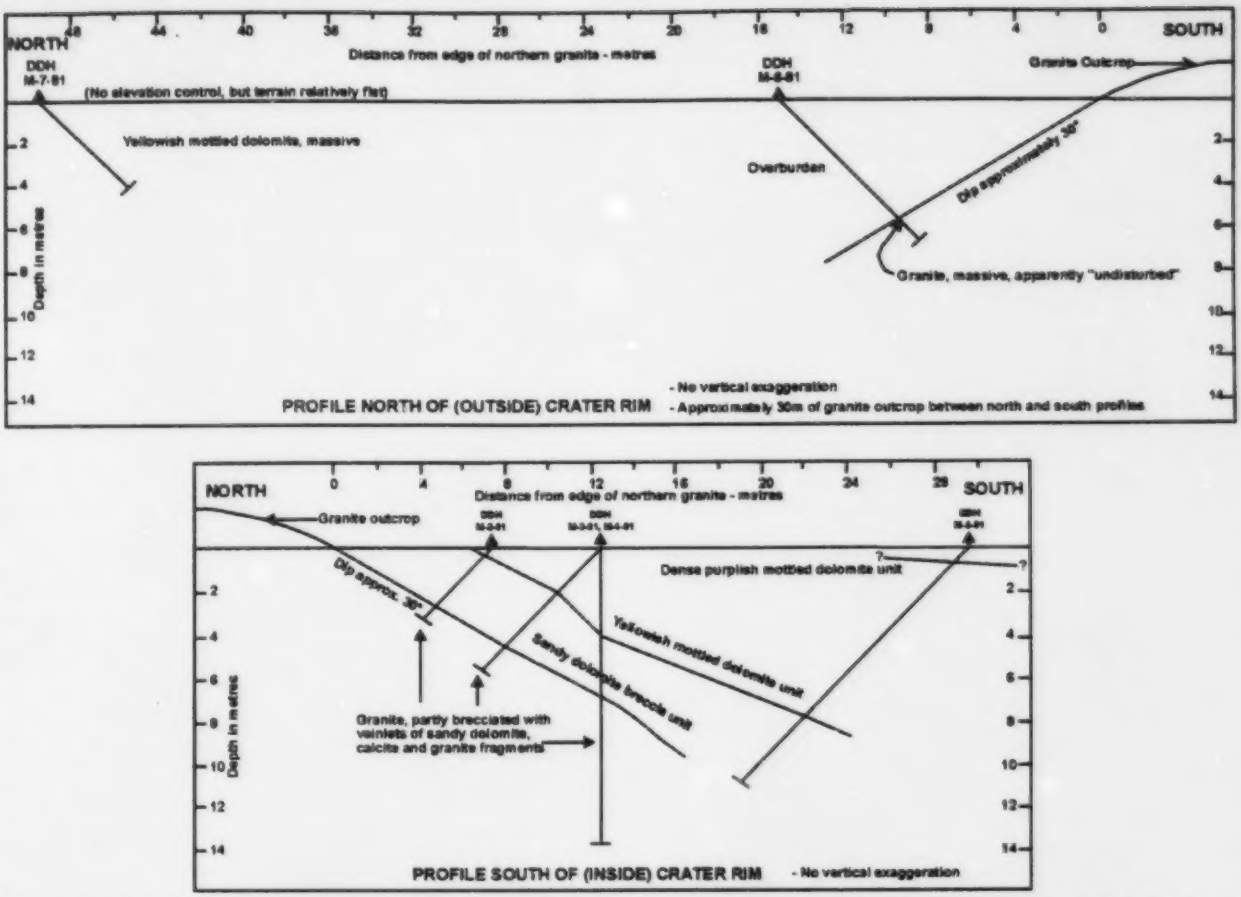


Figure 9: Detailed cross-section of the northern granite outcrop at High Rock Lake (after McCabe, 1981). Note scale different from Figure 8.

1982). These megabreccia and microbreccia appear to be, in part, brecciated Stony Mountain Formation rocks that normally overlie the Red River Formation (Table 5). These megabreccia immediately overlie undisturbed (?) Winnipeg sandstone (Fig. 8) that probably consisted of unconsolidated water-saturated sands in Late Ordovician to Silurian time — the time of the postulated impact. In addition, the sandy dolomite breccia directly on top of Precambrian rocks and beneath undisturbed massive dolomite of unknown age (Fig. 9) may also represent solution breccia material.

An interpretation of the megabreccia (Fig. 8) and the sandy dolomite breccia (Fig. 9) as possible solution collapse features provides an alternative and possibly better (?) explanation of the other observed features in this area. Namely, (1) the presence of intact Lower Stony Mountain Formation shaly marker beds on top of, and separated from, intact Winnipeg Formation sandstones by a thin unit of megabreccia that does not contain fragments of Stony Mountain (drill core M-5-82, Fig. 8; are these megabreccia fragments of Red River ?); (2) undisturbed mottled dolomite overlies sandy dolomite breccia (Fig. 9; McCabe, 1981); (3) the presence of in situ breccia in drill core M-2-82; and, (4) the presence of in situ/undisturbed Stony Mountain Formation shaly marker beds overlying megabreccia. Interpretation of these breccia as solution derived features further enhances the potential for MVT deposits to occur in this area, however, this interpretation does not adequately explain the presence of granite within the breccia in drill cores M-3-82 and M-4-82.

Faults and/or fractures are a common feature in most of the MVT deposit descriptions, as indicated above, and are certainly present in the Viburnum Trend deposits (Mouat and Clendenin 1977; Evans, 1977; Cathles and Smith, 1983). The geology of the Interlake region of southeastern Manitoba is insufficiently known to determine if fracture systems and faults with small vertical displacements occur in the Phanerozoic rocks. For example, the difference in elevation of the Winnipeg sandstone indicated on Figure 8 by drill cores M-5-82 and M-6-82 can be explained by vertical uplift related to faults instead of uplift related to an impactite. It is suggested here that the High Rock Lake feature can be interpreted as a fault controlled uplift.

The postulated fault(s) could be the westward extension of the Wanipigow and Manigotagan faults that are present in Precambrian rocks exposed along the eastern shore of Lake Winnipeg. If movement occurred on these Precambrian basement faults in post Ordovician time, they could have provided pathways for fluid migration from the Winnipeg Formation into the overlying carbonates.

Magnetic shadow maps (Fig. 11) show a magnetic high at the High Rock Lake Precambrian exposures.

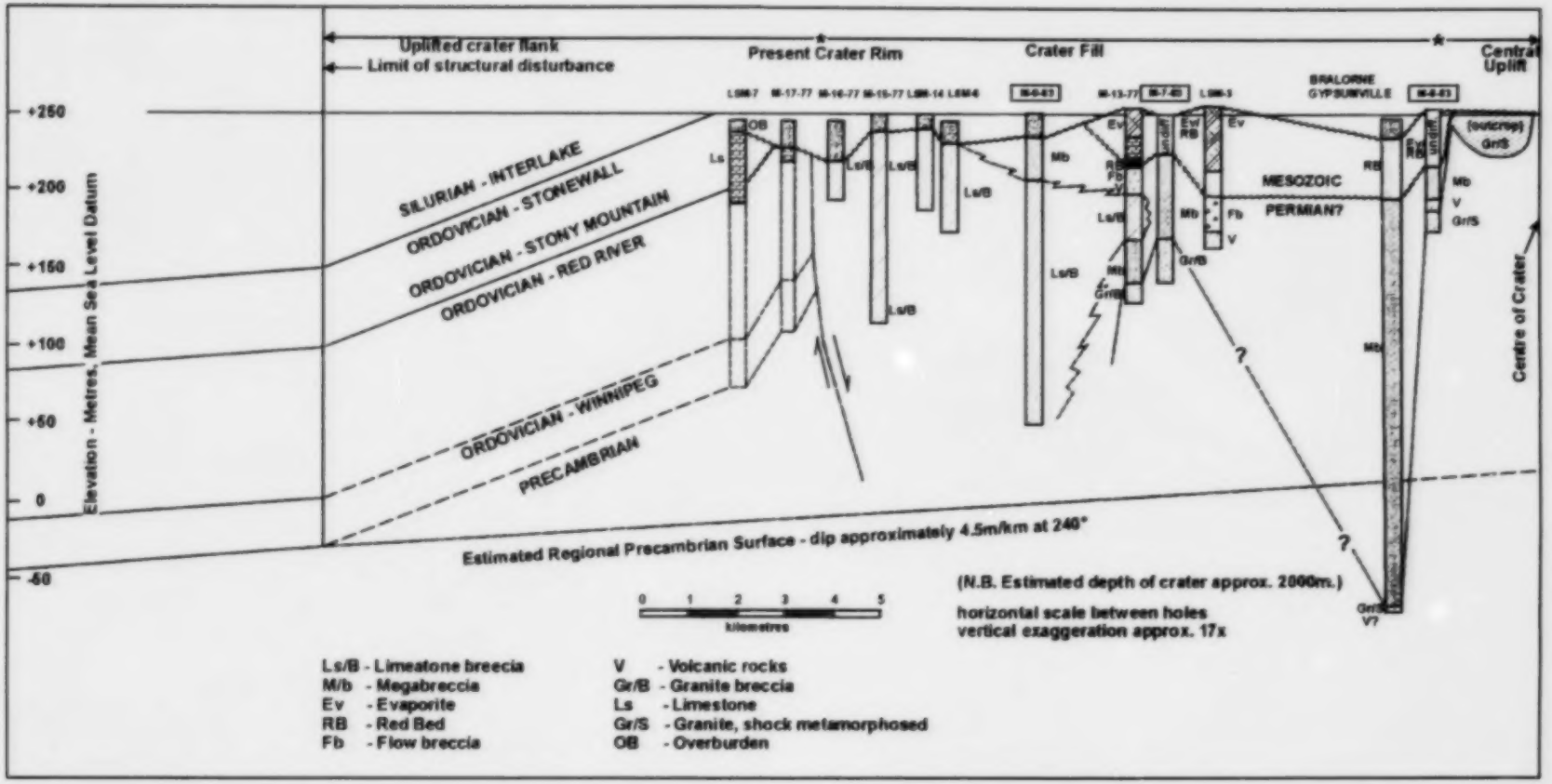


Figure 10: Geological cross-section of the Lake St. Martin crater (after McCabe, 1983).

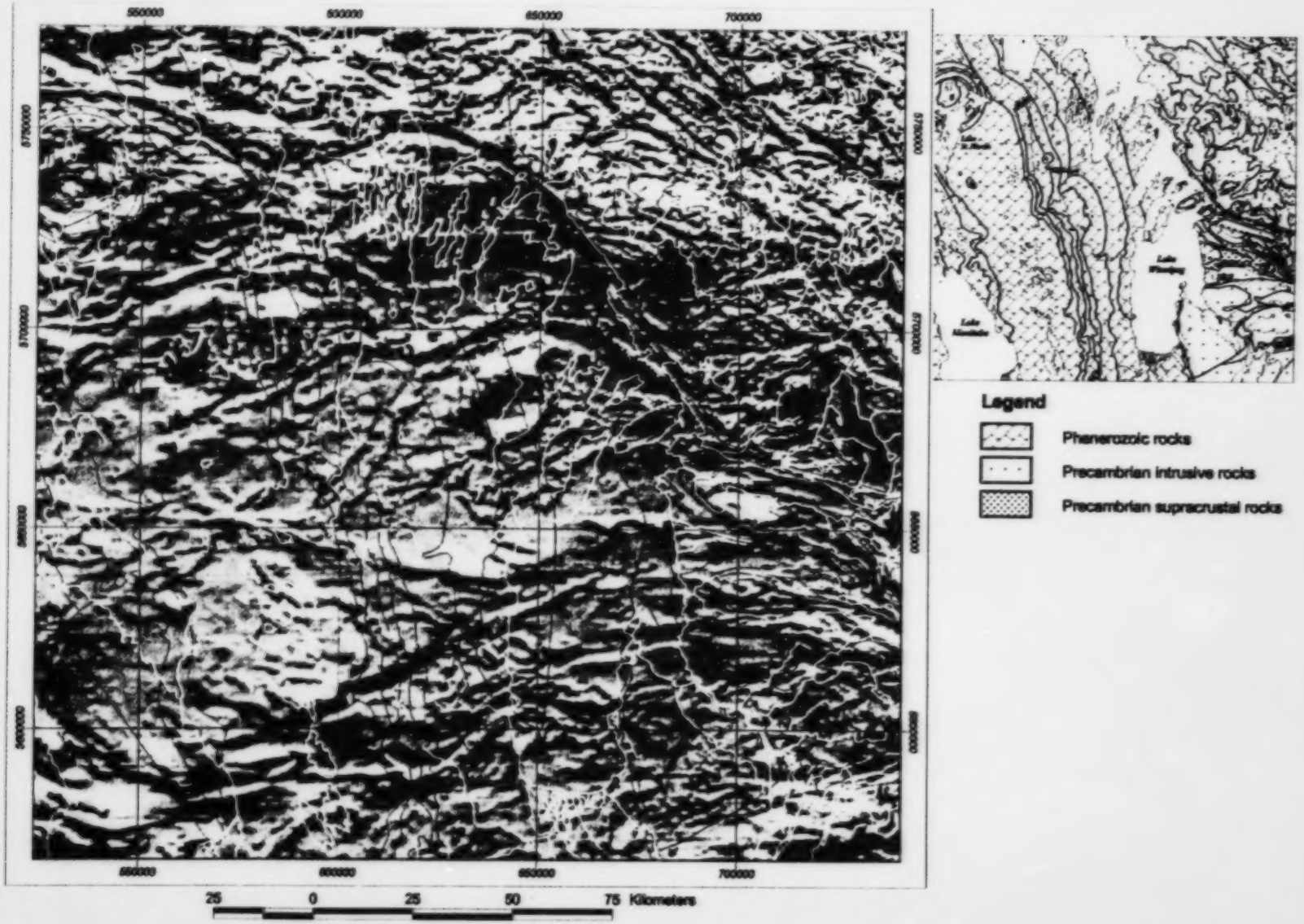


Figure 11: Magnetic shadow map for southeastern Manitoba, general geology and possible basement fault features. (from Viljoen et al., 1999).

Other pinnacle-like magnetic features occur in the vicinity. The shadow maps also show 'straight-line'-type basement features that could represent Phanerozoic faults. Movement on basement structures during Phanerozoic time may have created basement highs that focused fluids during dewatering of the Williston Basin and may have produced MVT deposits in an environment analogous to that of the Viburnum Trend. Apatite fission-track ages from basement rocks at High Rock Lake of approximately 435 +/- 10 Ma indicate that the apatites in the granites were completely annealed during Late Ordovician to Mid-Silurian time (Kohn et al., 1995).

Devonian rocks of central Manitoba

The Devonian reefs present in the Winnipegosis Formation of south-central Manitoba are underlain by the Elm Point Formation. These reefs occur close to the margins of the Elk Point Basin and were probably associated with evaporite deposits that have since been dissolved (McCabe, 1987b). The presence of active base metal-rich brine pools along the western shore of Lake Winnipegosis has focused some attention on this area of the province during the search for Pine Point-type base metal deposits (Stephenson, 1973; Bezys et al., 1997).

Anomalous lead and/or zinc values occur in Winnipegosis Formation rocks in this general area (Appendix 3). Despite a careful search of available core, there is no evidence of white sparry dolomite, which is ubiquitous around and in the Pine Point deposits. The absence of sparry dolomite in or around the reefs of this area does not bode well for the discovery of a Pine Point-type deposit in this area.

Genetic models of the Pine Point mineralization emphasize the importance of Devonian reefs in focusing mineralized fluids (Campbell, 1967; Jackson and Folinsbee, 1969). Skall (1975) presents evidence that the ores are situated in a barrier complex and the vuggy Presqu'ile dolomite is not a formation, but an alteration of several different rock types; most of the altered rocks were deposited in a back reef environment.

Vuggy Devonian reefs, fore reef and back reef environments (Fig. 12, 13) are present in the Winnipegosis Formation in Manitoba and Saskatchewan (McCabe, 1981). The Pine Point barrier complex occurs adjacent to a thick sequence of anhydrite and gypsum (Skall, 1975). Similarly, the Manitoba and Saskatchewan Devonian reefs are adjacent to or covered by thick evaporite sequences that consist mainly of halite, sylvite and minor anhydrite (McCabe, 1981). Drill core of vuggy Devonian dolomite in the Winnipegosis Formation contains crystals of honey-coloured sphalerite and grey pyrite; the clear carbonate crystals lining the vugs have not been identified.

The base- and precious-metal mineralization discovered in the Souris River Formation (Table 5) in western Manitoba and classified as 'prairie-type' by Fedikow et al. (1996) exhibits some similarities to the Upper Mississippi Valley-type deposits. Namely, the mineralization is fracture controlled, contains abundant base metals, quartz and an iron carbonate (siderite/?ferrodolomite) are present as gangue minerals. In addition, the mineralization occurs above basement fractures related to the Churchill–Superior Boundary Zone (Fedikow et al., 1996); it is envisaged that the tectonics are similar to those proposed for the Birdtail–Waskada oilfields to the south (Fig. 14). A comparison of Figures 13 and 14 suggests that some of the stratigraphic relationships in the Devonian rocks may be reinterpreted in light of the Birdtail–Waskada model to provide 'horst and graben structures' in the Dawson Bay area. Confirmation of the presence of vertical fault and fracture systems in the Dawson Bay–The Narrows area or along the western shore of Lake Winnipegosis is needed to further evaluate the base metal potential of the area.

It is possible that the anomalous metal contents obtained from the Winnipegosis and Dawson Bay Formation drill cores in this area (Appendix 3) intersected 'prairie-type'/Upper Mississippi Valley-type mineralization. A correlation with the Carlin-type mineralization cannot be ruled out because gold was not analyzed during this project.

The Upper Mississippi Valley-type deposits appear to be related to basement fractures and faults that focused fluids from a lower statigraphic aquifer upwards into carbonate rocks (Heyl et al., 1978). A similar model is proposed for the 'prairie-type' mineralization in Manitoba (Fedikow et al., 1996). Interpretation of the Birdtail–Waskada oilfield geology (Dietrich et al., 1998) indicates that it is controlled by horst and graben structures and occurs above the subsurface expression of the suture between the Proterozoic rocks on the west and the Archean rocks on the east along the Churchill–Superior Boundary Zone. Although similar detailed seismic studies have not been done in the Dawson Bay–Winnipegosis area, the area sits above the Churchill–Superior Boundary Zone and the emplacement of the base and precious metals is considered to have taken place along basement-related faults and fractures similar to those reported for the Birdtail–Waskada area (Martniuk, 1992; Fedikow et al., 1996). In the absence of drill information on the underlying Ashern Formation, it is possible that some of the relief differential on Devonian rocks in the Dawson Bay area is due to Birdtail–Waskada-type faults (cf. Fig. 13, 14).

Other evidence of Precambrian discontinuities include the east-west trends of Ordovician strata and the approximately northeastward trends of Devonian reefs. Anomalous Paleozoic isopachs along the Churchill–Superior Boundary Zone suggest distortion along this Precambrian suture (McCabe and Barchyn, 1982). These regional features could have provided channelways for fluid migration.

Consequently, the 'prairie-type' mineralization discovered by Fedikow et al. (1996) cannot be discounted as representative of Upper Mississippi Valley-type deposits. Leakage along faults and fractures of material related to deposits of that type formed in stratigraphic and structural traps in carbonate rocks at lower stratigraphic levels (Ordovician?) could account for the mineralization observed in the Mafeking quarry.

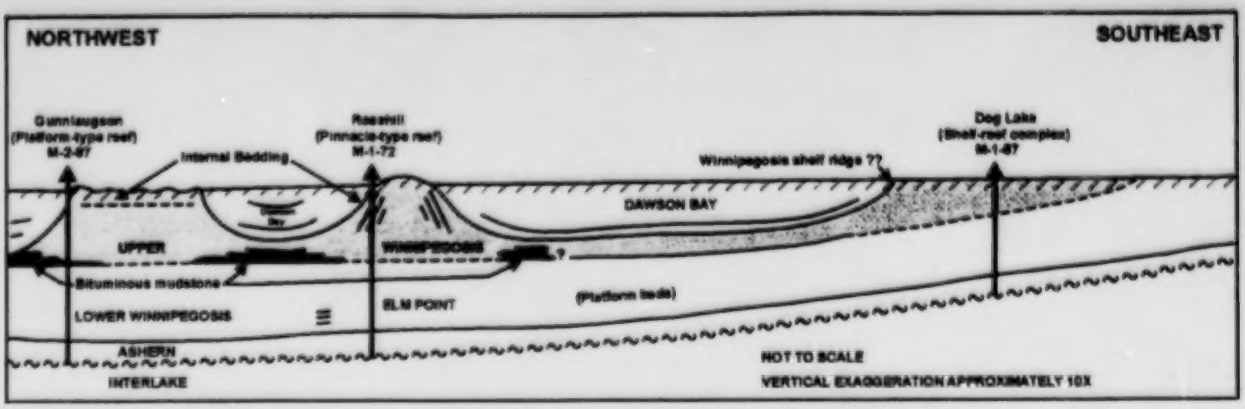


Figure 12: Diagrammatic cross-section of Winnipegosis Formation reefs in the Narrows area (after McCabe, 1987a, b).

Anomalous values in cores from the Winnipegosis Formation are significant. The values are low, but are derived from vuggy dolomitic rocks that in core M-6-80 contains microscopic grains of honey-coloured sphalerite. In comparison to the other formations sampled, the Winnipegosis Formation exhibits evidence that fluids capable of depositing MVT mineralization have percolated through and altered the formation.

The anomalous metal values obtained from cores in the Lake Winnipegosis area must also be evaluated in light of the recognition of the "prairie-type' mineralization in Manitoba (Fedikow et al., 1996). The cores containing anomalous metal values were obtained from an area that is underlain by the extension of the Thompson Nickel Belt — along the suture zone between the Churchill and Superior provinces. It is possible that the anomalous metal values observed in the Devonian and younger rocks are derived by the same mechanism as that producing the 'prairie-type' mineralization, i.e. by fluids derived from the Precambrian basement. Alternatively, the presence of the Churchill–Superior Boundary Zone may have provided the structural disturbance that resulted in fracturing of the Phanerozoic rocks and the pathways for migration of metal-rich fluids through the Winnipegosis Formation during dewatering of the Williston Basin. Fluids that deposited the mineralization in the Devonian Souris River Formation limestones at Mafeking probably transected the Winnipegosis Formation at depth.

Post Devonian breccia

Angular polylithic breccia cemented with calcite outcrops in quarries at several places in the Winnipegosis area and were intersected in cores drilled in and adjacent to quarries. These breccia have been attributed to collapse of overlying formations following solution of salt deposits in the Prairie Evaporite (McCabe and Barchyn, 1982; Bezys and McCabe, 1996). A thick zone of collapse breccia at the top of the Winnipegosis Formation was also intersected in drill hole D-47-76-2 (McCabe, 1976). Samples of this breccia type did not contain anomalous metal values. The formation of the breccia was probably too late to have provided a conduit for any mineralizing activity affecting the area.

FURTHER INVESTIGATIONS

Follow-up studies that should be undertaken during phase II of this project include:

1. Field studies and sampling of Winnipeg Formation sandstones to verify the reported occurrences of galena.
2. Isotopic studies of any galena found in the Winnipeg Formation to permit comparison with the Balmoral pebble.
3. Examination of cores of all Red River Formation rocks that report breccia to determine nature and timing of brecciation relative to dolomitization. Are the breccia a result of impactites or solution collapse?
4. Analyze all cores of breccia in the Ordovician rocks to determine base metal contents.
5. Systematic analysis of shales in the Red River and Winnipeg formations for base metal contents.
6. Obtain drill cores from magnetic highs in the High Rock Lake area to determine if they represent Precambrian basement features that could have focused fluids into overlying carbonate strata.
7. Obtain additional drill cores in the High Rock Lake area to provide a controlled geochemical transect across anomalous basement and breccia features.
8. Drill inclined holes in the vicinity of known base metal anomalies and 'prairie type' mineralization in the Dawson Bay–Winnipegosis area.
9. Re-examine the geology of the Dawson Bay area reefs by drilling a fence of inclined holes to locate possible fault systems and mineralized feeder systems in the vicinity of Devonian reefs or closely spaced vertical holes to establish the position of the Ashern Formation.
10. Analysis of the altered dolomitic limestones in the Mafeking quarry.

SUMMARY

The first phase of the investigation into the source of the Balmoral pebble has established that two areas of the province have the potential to contain MVT deposits. Namely, the Ordovician dolomites between Lake

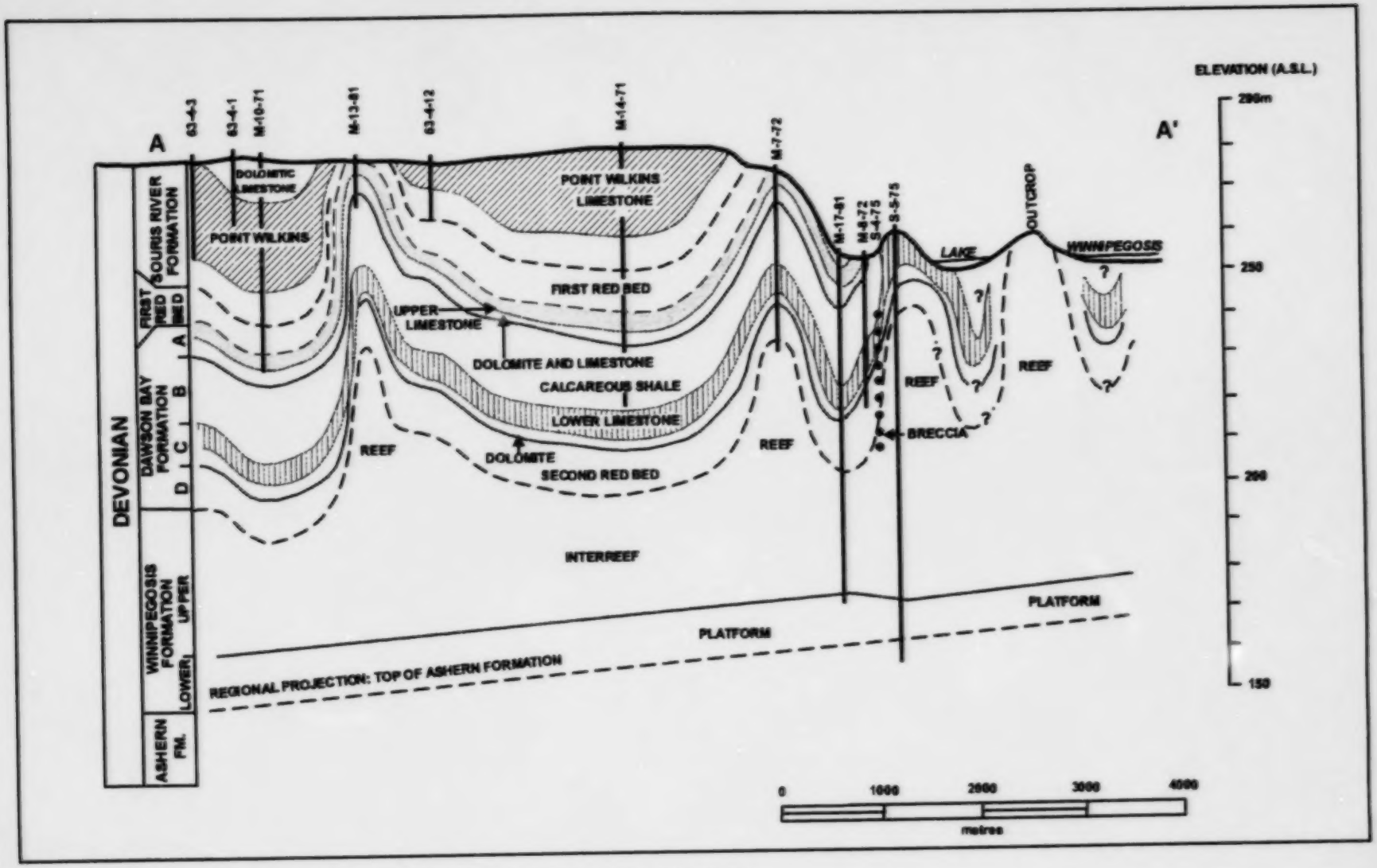
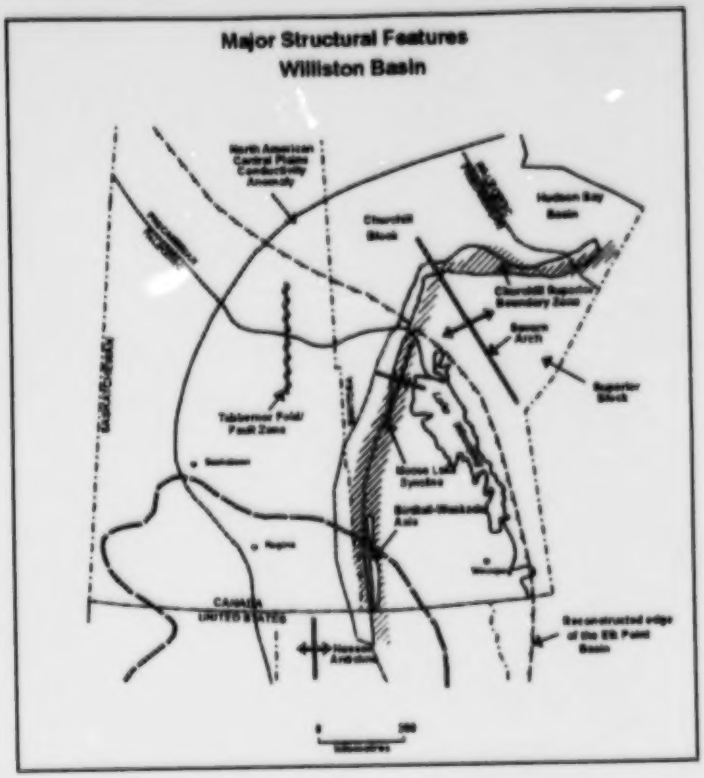


Figure 13: Geological cross-section of the Devonian rocks in the Dawson Bay area (after McCabe, 1987a).



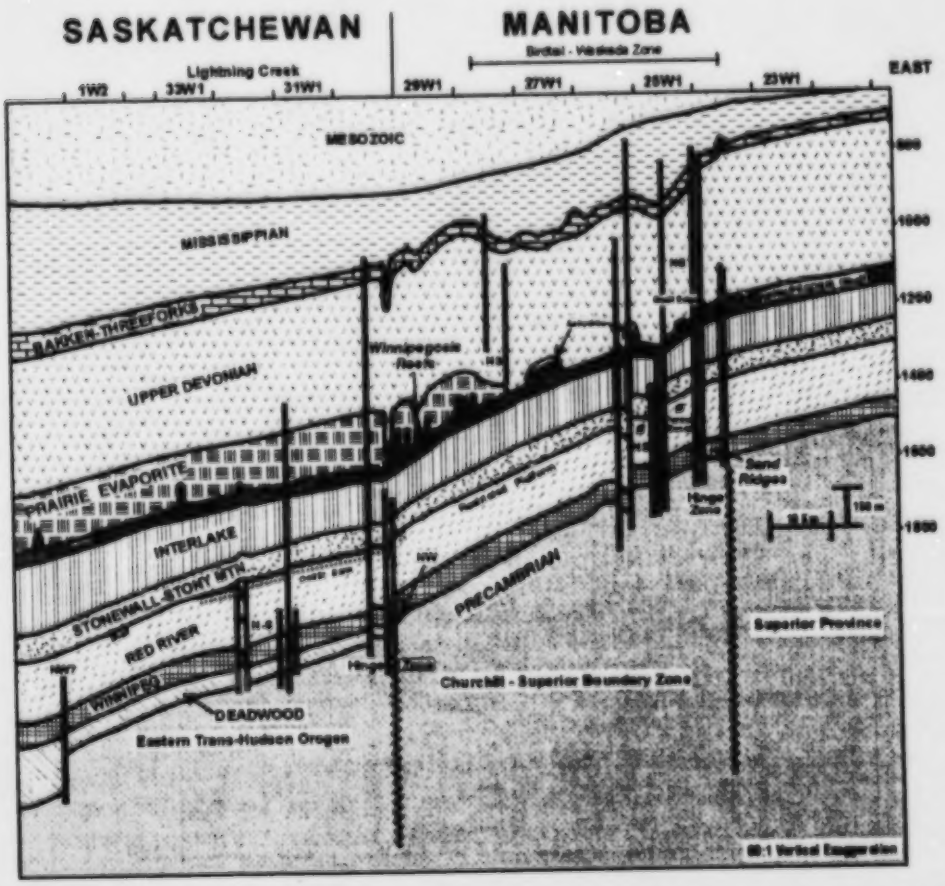


Figure 14: Approximate position of the Churchill –Superior Boundary Zone and cross-section of the Birdtail–Waskada area (after Martiniuk, 1992; Dietrich et al., 1998).

Winnipeg and Lake Winnipegosis and the Ordovician to Devonian rocks that overlie the Churchill–Superior Boundary Zone in western Manitoba.

Many of the features associated with Viburnum Trend MVT deposits are present in the Interlake region of southeastern Manitoba, especially in the Ashern–High Rock Lake area. The possible existence of solution-collapse breccia in the High Rock Lake area and the existence of galena in the Grindstone Point area should be investigated.

Solution chimneys that cut Upper Devonian limestones in the Mafeking area have been shown to host 'prairie-type' gold and base metal mineralization (Fedikow et al., 1996). Anomalous base metal values obtained during this geochemical study suggest that 'prairie-type' or Upper Mississippi Valley-type mineralization may be widespread in the area west of Lake Winnipegosis, especially along the Churchill–Superior Boundary Zone.

ACKNOWLEDGEMENTS

The authors would like to acknowledge the Rock Preparation and Analytical Services Laboratory staff for preparing and analyzing the samples. Fruitful discussions of the Phanerozoic geology were provided by Hugh McCabe, Ruth Bezys and Jim Bamburak. Mark Fedikow and Erik Neilsen provided much needed insights into various aspects of the geochemistry of the 'prairie-type' deposits and Quaternary geology, respectively. Don Sangster assisted this project with several discussions on MVT deposit geology. Bonnie Lenton prepared the diagrams. Mark Fedikow, Erik Neilsen, Ruth Bezys and Alan Bailes have kindly reviewed the manuscript.

REFERENCES

A.F. 92192, Assessment File, Manitoba Industry Trade and Mines, Mines Branch, unpublished data.

Anderson, G.M. and McQueen, R.W. 1982: Ore Deposit Models - 6. Mississippi Valley-Type Lead-Zinc deposits; Geoscience Canada, v. 9, p. 108-117.

Bamburak, J.D. 1999: Cretaceous black shale investigations in the northern part of the Manitoba Escarpment (parts of NTS 62J/W, 62K/N, 62N/E and 63C/W); *in* Manitoba Industry, Trade and Mines, Geological Services, Report of Activities 1999, p. 120-122.

Bamburak, J.D. and Gale, G.H. 1993: Evaluation of magnesium resources in Phanerozoic dolomites of the Interlake area, Manitoba : part 2 - Sandridge area; Manitoba Energy and Mines, Geological Services, Open File Report 92-4, 28 p.

Bezys, R.K. 1996: Sub-Paleozoic structure in Manitoba's northern Interlake along the Churchill Superior boundary zone : a detailed investigation of the Falconbridge William Lake study area; Manitoba Energy and Mines, Geological Services, Open File Report 94-3, 32 p.

Bezys, R.K. and Conley, G.G., 1999: Manitoba Stratigraphic Database and the Manitoba Stratigraphic Map Series; Manitoba Energy and Mines, Geological Services, Open File Report OF98-7, CD-ROM.

Bezys, R.K. and McCabe, H.R. 1996: Lower to middle Paleozoic stratigraphy of southwestern Manitoba; Geological Association of Canada/Mineralogical Association of Canada Annual Meeting, Winnipeg, Manitoba May 27-29, 1996, Field Trip B4 Guidebook, p. 92.

Bezys, R.K., Ducharme, E.B., Bamburak, J.D., and Fedikow, M.A.K. 1997: A geochemical study of saline brine sediments as a guide to Prairie-type microdisseminated mineralization and other precious metals in west central Manitoba (NTS 63C); *in* Manitoba Energy and Mines, Minerals Division, Report of Activities, 1997, p. 118-122.

Brown, J.S. 1970: Mississippi Valley-type lead-zinc ores; Mineralium Deposita, v. 5, p. 103-119.

Campbell, N. 1967: Tectonics, reefs and stratiform lead-zinc deposits of the Pine Point area, Canada; Economic Geology, Monograph 3, p. 59-70.

Campeau, R.M. and Kissin, S.A. 1988: Project WAPA: Evaluation of a lead-zinc occurrence in Middle Devonian carbonates on northern Saskatchewan; Geoscience Canada, v. 15, no. 2, p. 106-108.

Cathles, L.M. and Smith, A.T. 1983: Thermal constraints on the formation of Mississippi Valley-Type Lead-Zinc deposits and their implications for episodic basin dewatering and deposit genesis; Economic Geology, v. 78, p. 983-1002.

Chow, N. 1991: Dolomitization in Middle Devonian platform carbonates, Elm Point Formation, Interlake area, Manitoba; *in* Sixth International Williston Basin Symposium, eds., J.E. Christopher and F.M.Haidl, Saskatchewan Geological Society, Regina, Sask., Special Publication Number 11, p. 34-39.

Davis, J.H. 1977: Genesis of the Southeast Missouri Lead Deposits; Economic Geology, v. 72, p. 443-450.

Dietrich, J., Thomas, M., Hajnal, Z., Redly, P., Zhu, C., and Majorowicz, J. 1998: Basement-sedimentary cover linkages in the Williston Basin, southeastern Saskatchewan and southwestern Manitoba; Geological Survey of Canada, CD-ROM.

Doe, B.R. and Delevaux, M.H. 1972: Source of Lead in Southeast Missouri Galena Ores; Economic Geology, v. 67, p. 409-425.

Evans, D.S. 1976: Dawson Bay (63C/13, 14, 15); *in* Manitoba Department of Mines, Resources and Environmental Management, Minerals Resources Division, Report of Field Activities, 1976, p. 56-57.

Evans, L.L. 1977: Geology of the Brushy Creek Mine, Viburnum Trend, Southeast Missouri; Economic Geology, v. 72, p. 381-390.

Fedikow, M.A.F., Bezys, R.K., Bamburak, J.D., and Abercrombie, H.J. 1996: Prairie-type micro-disseminated Au mineralization — a new deposit type in Manitoba's Phanerozoic rocks (NTS 63C/14); *in* Manitoba Energy and Mines, Minerals Division, Report of Activities 1996, p. 108-121.

Fowler, J.A. 1987: Report on the examination of samples from the Manitoba Department of Energy and Mines Mineral Resources Division, Geological Services Branch, Assessment Files, 14 p.

Gale, G.H. 1991: Evaluation of magnesium resources in Phanerozoic dolomites of the Interlake area, Manitoba: part 1 - reconnaissance; Manitoba Energy and Mines, Geological Services, Open File Report 91-3, 19 p.

Gale, G.H., Nielsen, E., and McCabe, H.R. 1981: Mineral deposit studies in Phanerozoic rocks of southern Manitoba; *in* Manitoba Energy and Mines, Mineral Resources Division, Report of Field Activities 1981, p. 57-62.

1984: Investigations of lead-zinc potential in Paleozoic rocks of southern Manitoba; *in* Manitoba Energy and Mines, Minerals Division, Report of Field Activities 1984, p. 159-163.

Gale, G.H., McCabe, H.R., and Nielsen, E. 1987: Base metal and uranium mineral potential of Paleozoic rocks in Manitoba; Geological Association of Canada, Mineralogical Association of Canada, 1987 Joint Annual Meeting, Program with Abstracts, v. 12, p. 44.

1988: Uranium and base metal potential of the Paleozoic rocks of southern Manitoba; *in* Metallic mineral potential, Western Interior Platform and underlying Precambrian, Geoscience Canada, v. 15, no. 2, p. 101-102.

Genik, G.J. 1952: A regional study of the Winnipeg Formation; M.Sc. thesis, University of Manitoba, 174 p.

Gerdemann, P.E. and Myers, H.E. 1972: Relationships of Carbonate Facies Patterns to Ore Distribution and to Ore Genesis in the Southeast Missouri Lead District; Economic Geology, v. 67, p. 426-433.

Gibbins, W.A. 1988: Metallic mineral potential, Western Interior Platform of the Northwest Territories; Geoscience Canada, v. 15, p.117-119.

Heyl, A.V., Broughton, W.A., and West, W.S. 1978: Geology of the Upper Mississippi Valley base-metal district, third edition; Wisconsin Geological and Natural History Survey, Madison, Wisconsin, 53706, 45 p.

Jackson, S.A. and Beales, F.W. 1967: An aspect of sedimentary basin evolution: The concentration of Mississippi Valley-type ores during late stages of diagenesis; Canadian Petroleum Geology Bulletin, v. 15, p. 383-433.

Jackson, S.A. and Folinsbee, R.E. 1969: The Pine Point lead-zinc deposits, N.W.T., Canada, Introduction and geology of the Presqu'ile reef; Economic Geology, v. 64, p. 711-717.

Kent, D.M. 1999: Mississippi Valley-Type Mineralization in Lower Devonian Lower Elk Point Strata, South La Ronge area, Central Saskatchewan: A case history; *in* MINEXPO'96 SYMPOSIUM — Advances in Saskatchewan Geology and Mineral Exploration, eds. K.E. Ashton and C.T. Harper, Special Publication Number 14, Saskatchewan Geological Society, Regina, Sask., p. 141-151.

Kerr, J. Wm. 1977: Cornwallis Lead-Zinc District; Mississippi Valley-type deposits controlled by stratigraphy and tectonics; Canadian Journal of Earth Sciences, v. 14, p. 1402-1426.

Kessler, II, L.G. 1991: Subsidence controlled stratigraphic sequences and the origin of shelf sand ridges, Winnipeg Group (Middle Ordovician) Manitoba, Saskatchewan, North Dakota; *in* Sixth International Williston Basin Symposium, eds., J.E. Christopher and F.M. Haidl, Saskatchewan Geological Society, Regina, Sask., Special Publication Number 11, p. 1-13.

Kohn, B.P., Osadeta, K.G., and Bezys, R.K. 1995: Apatite fission-tracking dating of two crater structures in the Canadian Williston Basin; Canadian Society of Petroleum Geologists, Bulletin of Canadian Petroleum Geology, v. 43, no. 1, p. 54-64.

Last, W.M. and Shum, W.W. 1991: Diagenesis of the Winnipeg Formation in Manitoba: A regional petrographic study; *in* Sixth International Williston Basin Symposium, eds., J.E. Christopher and F.M. Haidl, Saskatchewan Geological Society, Regina, Sask., Special Publication Number 11, p.14-20.

Leach, D.L., Nelson, R.C., and Williams, D. 1975: Fluid inclusion studies in the northern Arkansas zinc district; Economic Geology, v. 70, p. 1084-1091.

Martiniuk, C.D. 1992: Lower Paleozoic Sequence, Southwestern Manitoba — An Overview; Manitoba Energy and Mines, Petroleum Branch, POF 13-92, 40 p.

McCabe, H.R. 1967: Tectonic framework of Paleozoic formations in Manitoba; Canadian Institute of Mining and Metallurgy, Transactions, v. 70, p. 180-189.

1969: An occurrence of galena in float: Winnipeg area; Manitoba Mines and Natural Resources, Mines Branch, *in* Summary of Geological Fieldwork, 1969, Geological Paper 4/69, p. 125.

1976: Stratigraphic mapping and core hole programs; *in* Manitoba Energy and Mines, Minerals Division, Report of Activities 1976, p. 64-67.

1981: High Rock Lake structure; *in* Manitoba Energy and Mines, Mineral Resources Division, Report of Field Activities 1981, p. 78-82.

1982: Stratigraphic mapping and core hole program; *in* Manitoba Department of Energy and Mines, Mineral Resources Division, Report of Field Activities 1982, p. 75-80.

1983: Stratigraphic mapping and stratigraphic and industrial minerals core hole program; *in* Manitoba Energy and Mines, Mineral Resources Division, Report of Activities 1983, p. 122-130.

1987a: Stratigraphic mapping and stratigraphic and industrial minerals core hole program; *in* Manitoba Energy and Mines, Minerals Division, Report of Activities, p. 151-161.

1987b: A tentative model for Winnipegosis (Middle Devonian) "reefs", Manitoba outcrop belt; Canadian Society of Petroleum Geologists, 1987 Canadian Reef Research Symposium, p. 93.

McCabe, H.R. and Bannatyne, B.B. 1969a: Interlake core hole programs; *in* Manitoba Mines and Natural Resources, Mines Branch, Summary of Geological Fieldwork, 1969, Geological Paper 4/69, p. 119-120.

1969b: Lake St. Martin: A crypto-explosion or crater structure; *in* Manitoba Mines and Natural Resources, Mines Branch, Summary of Geological Fieldwork, 1969, Geological Paper 4/69, p. 115-118.

1970: Lake St. Martin : a crypto-explosion or crater structure; *in* Manitoba Department of Mines and Natural Resources, Geological Survey, Mines Branch, Summary of Geological Field Work, 1970, Geological Paper 4/70, p. 39.

1971: Lake St. Martin and High Rock Lake Precambrian inlier; *in* Manitoba Department of Mines, Resources and Environmental Management, Mines Branch, Summary of Geological Field Work, 1971, Geological Paper 6/71, p. 71.

McCabe, H.R. and Barchyn, D. 1982: Paleozoic Stratigraphy of Southwestern Manitoba; Geological Association of Canada, Field Trip Guidebook, Winnipeg, 1982, 47 p.

McRitchie, W.D. and Kaszycki, C.A. 1997: Tufa Mounds, Upwellings and Gravity Springs in the Central and Northern Interlake Region, Manitoba (parts of NTS Areas 62O, 62P, 63B and 63G); *in* Manitoba Energy and Mines, Geological Services, Report of Activities, 1997, p. 133-146.

Mouat, M.M. and Clendenin, C.W. 1977: Geology of the Ozark Lead Company Mine, Viburnum Trend, Southeast Missouri; Economic Geology, v. 72, p. 398-407.

Nielsen, E. 1982: Ice marginal sedimentation in glacial Lake Agassiz, Manitoba, Canada; International Congress on Sedimentology, v. 11, p. 75.

1989: Quaternary stratigraphy and overburden geochemistry in the Phanerozoic terrane of southern Manitoba; Manitoba Energy and Mines, Geological Services, Geological Paper 87-1, 78 p.

Nielsen, E. and Gale, G.H. 1982: Mineral deposit studies in Phanerozoic rocks of southern Manitoba; *in* Manitoba Department of Energy and Mines, Mineral Resources Division, Report of Field Activities 1982, p. 65-68.

1983: Mineral deposit studies of Phanerozoic rocks in southern Manitoba; *in* Manitoba Department of Energy and Mines, Mineral Resources Division, Report of Field Activities 1983, p. 115-121.

1985: Lead-zinc potential in Paleozoic rocks of southern Manitoba; *in* Manitoba Energy and Mines, Geological Services, Mines Branch, Report of Field Activities 1985, p. 235-236.

Paarlberg, N.L. and Evans, L.L. 1977: Geology of the Fletcher Mine, Viburnum Trend, Southeast Missouri; Economic Geology, v. 72, p. 391-397.

Panno, S.V., Harbottle, G., and Sayre, E.V. 1988: Distribution of selected elements in the shale of the Davis Formation, Buick Mine area, Viburnum Trend, southeast Missouri; Economic Geology, v. 83, p. 140-152.

Rhodes, D., Lantos, E.A., Lantos, J.A., Webb, R.J., and Owens, D.C. 1984: Pine Point Orebodies and Their Relationship to the Stratigraphy, Structure, Dolomitization, and Karstification of the Middle Devonian Barrier Complex; Economic Geology, v. 79, p. 991-1055.

Skall, H. 1975: The paleoenvironment of the Pine Point Lead-Zinc District; Economic Geology, v. 70, p.22-47.

Stephenson, J.F. 1973: Geochemical studies; *in* Summary of Geological Field Work, Department of Mines, Resources and Environmental Management, Manitoba, Geological Paper 2/73, p. 7-8.

Thorleifson, L.H., Betcher, R.N., Birks, J., Boyle, D., Cherry, A., Clark, I., Desbarats, A., Edwards, T., Farrell, D., Grasby, S., Hinton, M., Kaszycki, C.A., Kennedy, P., Leybourne, M., McDougall, W., McRitchie, W.D., Osadetz, K., Remenda, V., Render, F., Ryan, S., and Woodbury, A. 1998: Hydrogeology and hydrogeochemistry of the Red River Valley/Interlake region of Manitoba (NTS 62H, 62I, 62O, 62P and 63B); *in* Manitoba Energy and Mines, Geological Services, Report of Activities 1998, p. 172-185.

Viljoen, D., Chackowsky, L., Lenton, P., and Broome, H.J. 1999: Geology, Magnetic and Gravity Maps of Manitoba: A Digital Perspective; Manitoba Energy and Mines, Geological Services, Open File Report OF99-12, CD-ROM.

Wadien, R. 1984: The geochemistry and hydrogeology of saline spring waters of the Winnipegosis area, south-western Manitoba; B.Sc. Thesis, University of Manitoba, 63 p.

Appendix 1: Replicate analytical data for Certified Reference Material GXR-6. Recommended values (ppm) indicated by *.

Seq. No.	Samp. No.	Cu	Ni	Pb	Zn	Mn	Fe
	GRX-6*	66*	27*	101*	118*	1007*	55850*
1	10-7-82	73	·	102	129	750	47000
2	10-7-82	73	·	104	137	800	47000
3	10-8-82	75	·	100	135	815	51000
4	10-8-82	74	·	102	135	790	52000
5	10-13-82	75	·	100	135	750	50000
6	10-13-82	82	·	106	135	750	50000
7	10-14-82	73	·	99	130	810	51500
8	10-14-82	73	·	98	130	800	52000
9	10-26-82	74	·	102	130	760	51000
10	10-26-82	72	·	102	131	750	51000
11	10-28-82	73	·	100	130	770	49500
12	10-28-82	75	·	103	135	785	50000
13	11-2-82	75	·	102	130	845	51500
14	11-2-82	76	·	104	130	815	51500
15	11-3-82	76	·	104	142	810	51500
16	11-3-82	76	·	102	134	850	54000
17	1-4-83	74	·	99	131	850	50000
18	1-4-83	72	·	99	129	835	50000
19	1-13-83	75	·	101	133	825	50000
20	1-13-83	76	·	103	133	860	49000
21	1-13-83	77	·	102	133	810	50000
22	1-13-83	73	·	102	133	785	51000
23	1-13-83	75	·	101	134	795	50500
24	2-8-83	74	·	100	133	780	52000
25	2-8-83	79	·	110	140	750	48500
26	2-10-83	80	·	110	120	1000	48500
27	2-10-83	82	·	112	137	900	52000
28	2-14-83	74	·	106	130	790	52500
29	2-14-83	74	·	101	130	760	53500
30	2-14-83	79	·	100	131	820	52500
31	2-14-83	77	·	100	125	890	52500
32	3-1-83	75	·	101	132	825	50500
33	3-1-83	75	·	105	132	815	50500
34	3-2-83	76	·	102	134	750	52500
35	3-2-83	74	·	99	133	745	52500
36	3-3-83	75	·	100	132	780	51000
37	3-3-83	74	·	100	132	785	52000
38	3-3-83	73	·	100	130	780	51500
39	5-8-84	75	22	97	134	814	42850
40	5-18-84	75	22	100	135	1120	60000
41	7-18-84	72	21	108	152	990	53500
42	7-12-84	80	25	94	139	1010	53500
43	7-13-84	74	19	94	130	930	51500
44	7-16-84	82	24	103	151	771	56500
45	7-17-84	84	27	107	151	910	54500
46	7-19-84	87	29	116	156	1020	60500
47	6-19-84	87	25	95	139	752	53900
48	6-20-84	79	21	90	126	757	46600
49	6-20-84	89	20	90	148	733	49700
50	11-7-84	74	20	99	133	670	40000
51	11-8-84	79	23	94	138	661	42000
52	11-21-84	75	22	97	133	900	49000
53	11-21-84	76	22	96	134	950	48000
54	11-22-84	73	24	97	128	970	50500
55	11-22-84	75	24	99	133	1010	53000
56	11-27-84	78	23	99	143	990	52500
57	11-27-84	79	23	100	133	950	53500
58	11-27-84	80	23	107	141	950	52500
59	12-4-84	72	23	97	131	950	49000
60	12-4-84	76	25	98	137	950	48000
61	12-6-84	80	24	102	141	800	43000
62	12-6-84	78	23	94	139	850	47000
63	12-10-84	84	24	108	148	910	48500
64	12-11-84	78	24	105	152	890	47000
65	1-30-85	79	23	105	139	910	52000
66	1-31-85	78	24	109	143	960	54500
67	2-21-85	73	21	98	139	643	46500
68	2-21-85	76	21	99	134	659	46500
69	2-22-85	73	·	95	134	661	43000
70	2-26-85	71	20	92	128	840	48500
71	3-5-85	77	24	101	152	1110	49500
72	3-8-85	74	24	97	133	890	49500
73	3-12-85	73	23	100	134	860	44100
74	3-13-85	73	23	102	133	860	47500
75	3-14-85	79	24	96	132	810	48000
76	3-14-85	75	25	99	140	920	48500
77	5-17-85	80	26	98	129	890	51000
78	5-28-85	71	24	97	126	920	53500
79	5-29-85	72	22	98	128	980	57500
80	5-30-85	70	23	101	126	1010	55000
81	5-31-85	76	22	110	136	990	55000
82	6-3-85	74	25	100	131	1030	54000
83	6-10-85	69	23	95	124	810	48000
84	6-11-85	68	21	87	128	860	51500
85	6-12-85	72	22	94	125	860	48000
86	6-13-85	71	23	98	126	840	47500
87	6-14-85	69	23	90	121	800	45000
88	8-21-85	72	25	94	130	950	50500
89	8-22-85	70	24	99	128	690	53000
90	8-22-85	73	28	93	125	900	49500
91	8-23-85	74	25	98	127	673	51000
92	8-26-85	75	23	97	123	653	38400
93	11-6-85	70	23	91	117	870	50500
94	11-7-85	67	23	84	115	850	50500
95	12-11-85	72	22	95	122	790	44000
96	12-16-85	73	23	·	129	·	47000
97	12-18-85	71	21	91	128	790	46000
98	12-19-85	72	22	94	126	830	45500
99	1-7-86	73	22	97	118	840	45000
100	1-8-86	65	21	89	126	950	49500
101	1-8-86	70	23	89	128	820	45500
102	1-9-86	73	22	99	121	870	48500
103	1-10-86	74	21	97	131	810	47500
104	1-13-86	70	21	92	120	790	44000
105	1-14-86	72	23	97	122	810	42500
106	1-15-86	73	22	97	121	800	44000
107	1-20-86	74	24	103	138	900	47000
108	1-22-86	75	22	100	124	820	45000
109	1-29-86	72	24	92	116	870	44000
110	1-30-86	73	23	96	121	850	46500
111	1-31-86	71	23	95	120	850	46000
112	3-3-86	69	22	·	·	726	51000
113	3-5-86	·	28	·	·	·	51000
114	3-5-86	·	21	·	·	·	50500
115	3-7-86	·	24	·	·	·	51000
116	3-7-86	·	24	·	·	·	53000
117	3-7-86	·	24	·	·	·	52500
118	3-11-86	·	23	·	·	·	48500
119	3-11-86	·	22	·	·	·	48000
120	3-12-86	·	23	·	·	·	46150
121	3-12-86	·	23	·	·	·	52500
122	3-12-86	·	24	·	·	·	50000
123	3-12-86	·	23	·	·	·	49000
124	3-20-86	73	23	99	129	940	50000
125	3-26-86	75	22	113	132	1050	51500
126	3-26-86	74	22	99	122	1000	51000
127	4-9-86	76	23	96	127	1010	52500
128	4-9-86	74	24	96	128	1020	51500
129	4-10-86	69	23	101	128	940	50000
130	4-16-86	73	21	98	132	1010	55000
131	4-16-86	72	24	95	128	705	51500

Appendix 2: Geochemical data for drill cores sampled *(see diskette in back pocket)*.

M121

IMPORTANT NOTE CONCERNING THE FOLLOWING PAGES

THE PAGES WHICH FOLLOW HAVE BEEN FILMED TWICE IN ORDER TO OBTAIN THE BEST REPRODUCTIVE QUALITY

USERS SHOULD CONSULT ALL THE PAGES REPRODUCED ON THE FICHE IN ORDER TO OBTAIN A COMPLETE READING OF THE TEXT.

REMARQUE IMPORTANTE CONCERNANT LES PAGES QUI SUIVENT

LES PAGES SUIVANTES ONT ÉTÉ REPRODUITES EN DOUBLE AFIN D'AMÉLIORER LA QUALITÉ DE REPRODUCTION

LES UTILISATEURS DOIVENT CONSULTER TOUTES LES PAGES REPRODUITES SUR LA FICHE AFIN D'OBTENIR LA LECTURE DU TEXTE INTÉGRAL

micromedia
a division of IHS Canada

20 Victoria Street
Toronto, Ontario M5C 2N8
Tel.: (416) 362-5211
Toll Free: 1-800-387-2689
Fax: (416) 362-6161
Email: info@micromedia.on.ca

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-18-018-04W1/00	69-01	570285	5598850	4.6	7	21	0	133	1100	8				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	5.2	7	19	0	114	600	5				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	5.8	7	20	0	108	700	6				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	6.4	7	20	0	106	650	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	7.0	7	21	0	122	750	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	9.1	6	27	0	142	5350	16				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	10.4	6	26	0	148	5400	16				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	11.0	6	26	0	131	4600	13				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	11.6	5	23	2	133	5750	13				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	12.2	4	21	0	122	6900	8				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	13.1	4	22	0	113	5650	9				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	14.3	4	21	0	99	4350	8				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	15.2	4	23	0	105	6700	9				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	15.8	4	21	0	102	3700	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	16.8	3	20	0	97	2900	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	17.7	4	19	0	84	2050	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	18.6	4	18	0	74	1700	5				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	19.5	4	18	0	82	1100	2				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	20.4	4	18	0	74	750	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	21.3	3	17	0	76	850	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	22.3	2	17	0	84	800	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	23.2	1	17	0	63	700	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	24.1	2	18	0	65	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	25.0	1	18	0	73	700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	25.9	1	17	0	58	550	3				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	26.8	4	16	0	57	500	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	27.7	4	16	0	56	600	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	28.7	3	16	0	58	650	3				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	29.6	3	18	0	80	950	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	30.5	4	24	0	121	1700	5				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	31.1	4	20	0	88	1200	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	31.7	4	20	0	69	1100	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	32.3	4	18	0	54	750	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	32.9	3	18	0	49	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	33.5	3	20	0	59	600	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	34.4	2	19	0	62	850	6				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	35.4	3	17	0	68	750	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	36.3	1	18	0	82	1100	3				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	37.2	1	17	0	82	1200	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	37.8	1	17	0	48	750	15				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	38.7	4	18	0	85	1250	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	39.6	4	19	0	87	1300	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	40.8	4	17	0	68	900	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	41.8	4	17	0	67	900	6				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	42.7	4	16	0	57	700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	43.6	4	18	0	76	1200	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	44.5	2	19	0	91	1600	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	45.4	1	19	0	92	1500	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	46.0	3	17	0	75	1000	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	46.6	2	17	0	68	950	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	47.2	5	19	0	86	1700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	47.9	6	17	0	66	800	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	48.5	5	17	0	64	850	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	49.1	6	17	0	73	950	5				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	49.7	4	17	0	63	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	50.3	5	18	0	57	600	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	50.9	5	17	0	58	600	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	51.5	4	18	0	60	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	52.1	4	16	0	65	800	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	53.3	4	16	0	65	700	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	54.0	3	17	0	75	900	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	57.3	5	26	0	75	1150	6				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	57.6	7	34	2	172	3000	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	57.9	3	23	0	81	1400	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	58.8	5	22	0	89	1450	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	59.4	4	17	0	51	850	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	60.0	4	17	0	57	800	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	60.7	3	17	0	50	650	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	61.3	3	18	0	38	750	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	62.2	4	15	0	35	700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	63.1	4	16	0	44	650	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	64.3	4	16	0	52	750	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	66.4	4	17	0	64	850	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	67.4	4	14	0	67	850	1				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	68.3	4	16	0	49	400	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	68.9	4	17	0	43	550	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	69.8	4	17	0	46	650	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	70.4	4	17	0	45	550	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	74.1	4	19	0	37	700	0				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	75.6	5	18	0	33	500	2				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	76.2	2	18	0	36	450	1				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	77.4	3	18	0	40	650	1				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	78.3	5	18	0	38	650	3				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	79.2	4	17	0	61	600	7				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	80.2	6	16	0	44	350	2				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	80.8	5	18	0	47	400	0				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	81.7	5	22	0	55	550	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	82.6	5	21	0	44	450	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	84.4	5	24	0	43	450	4				INTERLAKE	FISHERBRANCH

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-18-018-04W1/00	69-01	570285	5598850	4.6	7	21	0	133	1100	8				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	5.2	7	19	0	114	600	5				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	5.8	7	20	0	108	700	6				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	6.4	7	20	0	106	650	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	7.0	7	21	0	122	750	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	9.1	6	27	0	142	5350	16				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	10.4	6	26	0	146	5400	16				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	11.0	6	26	0	131	4600	13				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	11.6	5	23	2	133	5750	13				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	12.2	4	21	0	122	6900	8				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	13.1	4	22	0	113	5650	9				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	14.3	4	21	0	99	4350	8				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	15.2	4	23	0	105	6700	9				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	15.8	4	21	0	102	3700	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	16.8	3	20	0	97	2900	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	17.7	4	19	0	84	2050	4				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	18.6	4	18	0	74	1700	5				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	19.5	4	18	0	82	1100	2				OVERBURDEN	OVERBURDEN
100/04-18-018-04W1/00	69-01	570285	5598850	20.4	4	18	0	74	750	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	21.3	3	17	0	76	850	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	22.3	2	17	0	64	800	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	23.2	1	17	0	63	700	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	24.1	2	18	0	65	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	25.0	1	18	0	73	700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	25.9	1	17	0	58	550	3				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	26.8	4	16	0	57	500	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	27.7	4	16	0	56	600	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	28.7	3	16	0	58	650	3				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	29.6	3	18	0	80	950	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	30.5	4	24	0	121	1700	5				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	31.1	4	20	0	88	1200	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	31.7	4	20	0	69	1100	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	32.3	4	18	0	54	750	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	32.9	3	18	0	49	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	33.5	3	20	0	59	600	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	34.4	2	19	0	62	850	6				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	35.4	3	17	0	68	750	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	36.3	1	18	0	82	1100	3				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	37.2	1	17	0	82	1200	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	37.8	1	17	0	48	750	15				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	38.7	4	18	0	85	1250	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	39.6	4	19	0	87	1300	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	40.8	4	17	0	68	900	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	41.8	4	17	0	67	900	6				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	42.7	4	16	0	57	700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	43.6	4	18	0	76	1200	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	44.5	2	19	0	91	1600	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	45.4	1	19	0	92	1500	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	46.0	3	17	0	75	1000	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	46.6	2	17	0	68	950	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	47.2	5	19	0	86	1700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	47.9	6	17	0	66	800	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	48.5	5	17	0	64	850	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	49.1	6	17	0	73	950	5				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	49.7	4	17	0	63	850	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	50.3	5	18	0	57	600	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	50.9	5	17	0	58	600	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	51.5	4	16	0	60	650	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	52.1	4	16	0	65	800	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	53.3	4	16	0	65	700	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	54.0	3	17	0	75	900	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	57.3	5	26	0	75	1150	6				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	57.6	7	34	2	172	3000	4				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	57.9	3	23	0	81	1400	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	58.8	5	22	0	89	1450	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	59.4	4	17	0	51	850	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	60.0	4	17	0	57	800	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	60.7	3	17	0	50	650	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	61.3	3	18	0	38	750	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	62.2	4	15	0	35	700	2				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	63.1	4	16	0	44	650	0				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	64.3	4	16	0	52	750	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	66.4	4	17	0	64	850	1				INTERLAKE	CEDARLAKE
100/04-18-018-04W1/00	69-01	570285	5598850	67.4	4	14	0	67	850	1				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	68.3	4	16	0	49	400	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	68.9	4	17	0	43	550	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	69.8	4	17	0	46	650	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	70.4	4	17	0	45	550	0				INTERLAKE	ATIKAMEG
100/04-18-018-04W1/00	69-01	570285	5598850	74.1	4	19	0	37	700	0				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	75.6	5	18	0	33	500	2				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	76.2	2	18	0	36	450	1				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	77.4	3	18	0	40	650	1				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	78.3	5	18	0	38	650	3				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	79.2	4	17	0	61	600	7				INTERLAKE	MOOSELAKE
100/04-18-018-04W1/00	69-01	570285	5598850	80.2	6	16	0	44	350	2				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	80.8	5	18	0	47	400	0				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	81.7	5	22	0	55	550	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	82.6	5	21	0	44	450	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	84.4	5	24	0	43	450	4				INTERLAKE	FISHERBRANCH

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-18-018-04W1/00	69-01	570285	5598850	85.6	7	31	0	41	600	2				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	91.4	7	24	0	38	400	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	95.1	7	23	0	37	450	0				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	99.1	7	22	0	54	600	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	99.7	7	23	0	49	450	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	100.6	5	29	0	45	650	3				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	102.7	4	22	0	48	700	2				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	103.6	3	17	0	47	500	1				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	104.2	4	15	0	48	500	2				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	104.9	4	15	2	51	500	1				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	105.5	4	17	0	55	700	1				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	106.4	5	19	0	61	1950	2				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	107.9	4	18	0	59	850	1				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	109.4	4	19	0	67	600	0				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	110.3	4	19	0	70	600	1				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	111.9	7	21	0	70	6550	9				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	112.5	7	21	0	74	7950	7				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	112.8	22	18	0	82	3900	4				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	113.1	8	17	0	82	1250	3				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	113.7	7	16	0	78	850	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	114.3	6	16	0	76	900	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	114.9	5	17	0	79	1000	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	115.5	4	17	0	78	850	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	116.4	5	17	0	79	1100	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	117.0	5	17	0	86	1150	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	118.0	5	17	0	81	1100	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	118.9	5	17	0	81	1000	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	120.1	4	16	0	81	950	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	121.3	4	16	0	77	900	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	121.9	4	15	0	78	850	4				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	123.4	5	16	0	77	950	5				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	124.7	4	16	0	79	850	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	126.2	4	16	0	93	1000	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	127.4	4	16	0	89	1350	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	128.0	6	16	0	95	1700	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	128.6	4	18	0	96	2450	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	129.2	8	17	0	107	2650	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	129.8	18	20	0	194	3500	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	130.5	4	18	0	102	5350	2				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	131.1	4	20	0	108	5100	5				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	131.7	4	20	0	114	5500	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	132.3	4	20	0	118	7150	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	132.9	5	20	0	128	6300	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	133.5	5	19	0	133	5900	7				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	134.1	5	20	0	135	6750	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	134.7	5	21	0	141	6250	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	135.3	6	21	0	146	7300	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	135.9	6	21	0	143	5050	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	136.6	6	24	0	153	10000	11				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	137.2	6	19	3	163	6350	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	137.8	8	19	3	159	5700	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	139.0	8	21	5	143	8200	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	140.2	7	20	0	167	5850	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	141.1	13	19	5	90	2650	3				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	141.4	5	21	0	167	6600	9				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	141.7	6	20	0	79	7500	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	142.3	6	21	0	179	6900	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	143.3	6	27	3	194	7750	10				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	144.2	8	28	3	230	7700	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	146.9	7	19	0	190	5950	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	147.5	7	19	0	184	6200	7				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	148.1	7	19	0	189	4950	4				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	148.7	7	19	0	190	5000	5				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	149.4	6	19	3	177	3800	5				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	150.0	5	30	0	211	8300	9				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	150.9	10	22	0	187	9300	12				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	151.5	9	18	0	179	2300	2				REDRIVER	FORTGARRY
100/04-18-018-04W1/00	69-01	570285	5598850	152.1	8	20	0	178	2200	4				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	18.3	3	18	0	80	1900	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	19.1	4	15	0	50	550	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	20.0	4	15	0	55	550	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	20.8	4	14	0	60	550	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	21.6	4	15	0	60	600	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	22.6	4	17	0	60	600	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	23.7	4	23	0	70	700	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	24.8	4	22	0	65	600	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	26.0	4	20	0	70	650	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	27.1	4	25	0	75	800	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	28.3	5	21	0	70	750	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	29.3	5	17	0	60	750	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	30.3	4	13	0	65	1200	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	31.2	3	14	0	60	650	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	32.2	3	11	0	60	650	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	33.2	3	12	0	70	800	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	33.9	3	11	0	65	600	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	34.5	3	11	0	75	1150	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	35.2	4	12	0	85	1650	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	35.9	4	12	0	80	950	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	36.6	4	13	0	80	800	0				STONEWALL	STONEWALLL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/15-35-014-01W1/00	69-02	607621	5566250	37.1	3	13	0	90	900	0				STONEWALL	STONEWALLL
100/15-35-014-01W1/00	69-02	607621	5566250	37.5	3	12	0	80	750	0				STONEWALL	STONEWALLL
100/15-35-014-01W1/00	69-02	607621	5566250	38.0	3	15	0	105	1000	0				STONEWALL	STONEWALLL
100/15-35-014-01W1/00	69-02	607621	5566250	38.5	5	14	0	95	1100	0				STONEWALL	STONEWALLL
100/15-35-014-01W1/00	69-02	607621	5566250	39.0	5	17	0	105	950	0				STONEWALL	STONEWALLL
100/15-35-014-01W1/00	69-02	607621	5566250	39.7	8	13	0	120	3450	0				STONEWALL	STONEWALLL
100/15-35-014-01W1/00	69-02	607621	5566250	40.4	8	13	0	115	1450	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	41.1	8	13	0	115	1200	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	41.9	8	10	0	100	3050	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	42.7	5	12	0	105	5200	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	43.5	3	10	0	105	2450	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	44.4	3	10	0	100	1450	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	45.3	3	10	0	110	1150	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	46.1	3	11	0	110	1250	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	46.9	3	11	0	115	1200	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	47.5	3	11	0	110	1250	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	48.2	3	10	0	110	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	48.8	3	10	0	110	1000	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	49.4	3	10	0	110	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	50.0	3	10	0	110	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	50.9	4	10	0	115	1100	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	51.8	4	10	0	115	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	52.7	4	11	0	140	1300	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	53.6	5	15	0	180	1400	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	54.6	5	17	0	200	1950	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	55.5	5	13	0	170	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	56.5	4	14	0	150	4000	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	57.5	4	16	0	150	4500	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	58.4	4	16	0	155	8400	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	59.4	6	16	0	155	6500	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	60.3	4	16	0	160	5850	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	61.2	5	16	0	160	6900	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	62.0	4	17	0	170	5900	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	62.9	4	18	0	185	6150	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	63.7	5	19	0	215	6700	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	64.3	8	27	0	345	8000	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	64.8	5	28	0	275	7500	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	65.4	8	33	0	315	8850	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	65.9	5	28	0	270	7300	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	66.4	8	24	0	280	9200	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	67.2	6	22	0	280	6800	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	67.9	5	26	0	265	7200	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	68.7	7	24	0	255	9750	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	69.4	5	23	0	245	7700	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	70.1	7	19	0	240	5900	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	70.7	6	17	0	230	6150	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	71.3	8	18	0	235	6350	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	71.9	7	16	0	235	5800	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	72.5	9	17	0	235	6000	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	73.2	35	24	4	205	5550	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	73.6	44	20	0	220	6550	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	74.1	11	19	0	235	6750	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	74.6	15	19	5	235	6300	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	75.1	45	27	3	260	6600	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	75.6	7	22	3	240	9350	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	76.3	29	34	0	225	7750	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	76.9	7	25	2	210	9550	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	77.6	7	24	10	170	8050	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	78.2	10	20	0	215	5300	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	78.9	7	21	8	155	5350	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	79.6	7	21	7	145	7150	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	80.2	42	27	17	245	5250	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	80.8	13	23	0	205	4000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	81.4	13	18	2	150	3300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	82.0	13	27	5	225	3900	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	82.7	9	21	4	220	2850	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	83.3	4	14	0	180	1900	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	84.0	4	14	0	210	2200	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	84.6	4	12	0	215	1950	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	85.3	4	13	0	215	2750	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	86.0	4	13	0	230	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	86.6	4	13	0	205	2550	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	87.2	4	13	0	190	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	87.8	5	14	0	180	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	88.4	8	14	0	195	1950	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	89.3	8	11	0	170	1400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	90.1	9	11	0	165	1450	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	91.0	6	10	0	170	1600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	91.8	4	13	0	200	2150	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	92.7	4	15	0	210	2300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	93.3	5	15	0	215	2350	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	93.9	4	17	4	255	3400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	94.5	5	16	12	230	2850	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	95.1	4	13	2	190	2250	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	95.7	3	12	0	180	1300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	96.4	3	11	0	190	1300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	97.0	4	13	5	150	5000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	97.7	4	10	0	150	1500	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	98.3	5	13	0	135	2150	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-18-018-04W1/00	69-01	570285	5598850	85.6	7	31	0	41	600	2				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	91.4	7	24	0	38	400	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	95.1	7	23	0	37	450	0				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	99.1	7	22	0	54	600	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	99.7	7	23	0	49	450	1				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	100.6	5	29	0	45	650	3				INTERLAKE	FISHERBRANCH
100/04-18-018-04W1/00	69-01	570285	5598850	102.7	4	22	0	46	700	2				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	103.6	3	17	0	47	500	1				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	104.2	4	15	0	48	500	2				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	104.9	4	15	2	51	500	1				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	105.5	4	17	0	55	700	1				STONEWALL	STONEWALLU
100/04-18-018-04W1/00	69-01	570285	5598850	106.4	5	19	0	61	1950	2				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	107.9	4	18	0	59	650	1				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	109.4	4	19	0	67	600	0				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	110.3	4	19	0	70	600	1				STONEWALL	STONEWALLL
100/04-18-018-04W1/00	69-01	570285	5598850	111.9	7	21	0	70	8550	9				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	112.5	7	21	0	74	7950	7				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	112.8	22	18	0	82	3900	4				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	113.1	8	17	0	82	1250	3				STONEWALL	WILLIAMS
100/04-18-018-04W1/00	69-01	570285	5598850	113.7	7	18	0	78	850	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	114.3	8	16	0	76	900	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	114.9	5	17	0	79	1000	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	115.5	4	17	0	78	850	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	116.4	5	17	0	79	1100	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	117.0	5	17	0	85	1150	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	118.0	5	17	0	81	1100	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	118.9	5	17	0	81	1000	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	120.1	4	16	0	81	950	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	121.3	4	16	0	77	900	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	121.9	4	15	0	78	850	4				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	123.4	5	16	0	77	950	5				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	124.7	4	16	0	79	850	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	126.2	4	16	0	93	1000	2				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	127.4	4	16	0	89	1350	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	128.0	6	16	0	95	1700	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	128.6	4	18	0	96	2450	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	129.2	8	17	0	107	2650	1				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	129.8	18	20	0	194	3500	3				STONYMTN	GUNTON
100/04-18-018-04W1/00	69-01	570285	5598850	130.5	4	18	0	102	5350	2				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	131.1	4	20	0	108	5100	5				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	131.7	4	20	0	114	5500	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	132.3	4	20	0	118	7150	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	132.9	5	20	0	128	6300	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	133.5	5	19	0	133	5900	7				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	134.1	5	20	0	135	6750	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	134.7	5	21	0	141	6250	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	135.3	6	21	0	146	7300	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	135.9	6	21	0	143	5050	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	136.6	6	24	0	153	10000	11				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	137.2	6	19	3	163	6350	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	137.8	8	19	3	159	5700	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	139.0	8	21	5	143	8200	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	140.2	7	20	0	167	5850	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	141.1	13	19	5	80	2650	3				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	141.4	5	21	0	167	6600	9				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	141.7	6	20	0	79	7500	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	142.3	6	21	0	179	6900	6				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	143.3	6	27	3	194	7750	10				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	144.2	8	28	3	230	7700	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	146.9	7	19	0	190	5950	8				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	147.5	7	19	0	184	6200	7				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	148.1	7	19	0	189	4950	4				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	148.7	7	19	0	190	5000	5				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	149.4	6	19	3	177	3800	5				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	150.0	5	30	0	211	6300	9				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	150.9	10	22	0	187	9300	12				STONYMTN	PENITENTIARY
100/04-18-018-04W1/00	69-01	570285	5598850	151.5	9	19	0	179	2300	2				REDRIVER	FORTGARRY
100/04-18-018-04W1/00	69-01	570285	5598850	152.1	8	20	0	178	2200	4				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	18.3	3	18	0	80	1900	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	19.1	4	15	0	50	550	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	20.0	4	15	0	55	550	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	20.8	4	14	0	60	550	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	21.6	4	15	0	60	600	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	22.6	4	17	0	60	600	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	23.7	4	23	0	70	700	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	24.8	4	22	0	65	600	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	26.0	4	20	0	70	650	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	27.1	4	25	0	75	800	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	28.3	5	21	0	70	750	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	29.3	5	17	0	60	750	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	30.3	4	13	0	65	1200	0				INTERLAKE	FISHERBRANCH
100/15-35-014-01W1/00	69-02	607621	5566250	31.2	3	14	0	60	650	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	32.2	3	11	0	60	650	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	33.2	3	12	0	70	800	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	33.9	3	11	0	65	600	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	34.5	3	11	0	75	1150	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	35.2	4	12	0	85	1850	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	35.9	4	12	0	80	950	0				STONEWALL	STONEWALLU
100/15-35-014-01W1/00	69-02	607621	5566250	36.6	4	13	0	80	800	0				STONEWALL	STONEWALLU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/15-35-014-01W1/00	69-02	607621	5566250	37.1	3	13	0	90	900	0				STONEWALL	STONEWALL
100/15-35-014-01W1/00	69-02	607621	5566250	37.5	3	12	0	80	750	0				STONEWALL	STONEWALL
100/15-35-014-01W1/00	69-02	607621	5566250	38.0	3	15	0	105	1000	0				STONEWALL	STONEWALL
100/15-35-014-01W1/00	69-02	607621	5566250	38.5	5	14	0	95	1100	0				STONEWALL	STONEWALL
100/15-35-014-01W1/00	69-02	607621	5566250	39.0	5	17	0	105	950	0				STONEWALL	STONEWALL
100/15-35-014-01W1/00	69-02	607621	5566250	39.7	8	13	0	120	3450	0				STONEWALL	STONEWALL
100/15-35-014-01W1/00	69-02	607621	5566250	40.4	6	15	0	115	1450	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	41.1	6	13	0	115	1200	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	41.9	8	10	0	100	3050	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	42.7	5	12	0	105	5200	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	43.5	3	10	0	105	2450	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	44.4	3	10	0	100	1450	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	45.3	3	10	0	110	1150	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	46.1	3	11	0	110	1250	0				STONEWALL	WILLIAMS
100/15-35-014-01W1/00	69-02	607621	5566250	46.9	3	11	0	115	1200	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	47.5	3	11	0	110	1250	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	48.2	3	10	0	110	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	48.8	3	10	0	110	1000	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	49.4	3	10	0	110	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	50.0	3	10	0	110	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	50.9	4	10	0	115	1100	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	51.8	4	10	0	115	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	52.7	4	11	0	140	1300	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	53.6	5	15	0	180	1400	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	54.6	5	17	0	200	1950	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	55.5	5	13	0	170	1050	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	56.5	4	14	0	150	4000	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	57.5	4	16	0	150	4500	0				STONYMTN	GUNTON
100/15-35-014-01W1/00	69-02	607621	5566250	58.4	4	16	0	155	8400	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	59.4	6	16	0	155	6500	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	60.3	4	16	0	160	5850	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	61.2	5	16	0	160	6900	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	62.0	4	17	0	170	5900	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	62.9	4	18	0	185	6150	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	63.7	5	19	0	215	6700	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	64.3	8	27	0	345	8000	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	64.8	5	28	0	275	7500	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	65.4	8	33	0	315	8850	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	65.9	5	28	0	270	7300	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	66.4	8	24	0	280	9200	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	67.2	6	22	0	280	6800	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	67.9	5	26	0	265	7200	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	68.7	7	24	0	255	9750	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	69.4	5	23	0	245	7700	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	70.1	7	19	0	240	5900	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	70.7	6	17	0	230	6150	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	71.3	8	18	0	235	6350	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	71.9	7	16	0	235	5800	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	72.5	9	17	0	235	6000	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	73.2	35	24	4	205	5550	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	73.8	44	20	0	220	6550	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	74.1	11	19	0	235	6750	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	74.6	15	19	5	235	6300	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	75.1	45	27	3	260	6600	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	75.6	7	22	3	240	9350	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	76.3	29	34	0	225	7750	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	76.9	7	25	2	210	9550	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	77.6	7	24	10	170	8050	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	78.2	10	20	0	215	5300	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	78.9	7	21	8	155	5350	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	79.6	7	21	7	145	7150	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	80.2	42	27	17	245	5250	0				STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	80.8	13	23	0	205	4000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	81.4	13	18	2	150	3300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	82.0	13	27	5	225	3900	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	82.7	9	21	4	220	2850	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	83.3	4	14	0	180	1900	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	84.0	4	14	0	210	2200	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	84.6	4	12	0	215	1950	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	85.3	4	13	0	215	2750	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	86.0	4	13	0	230	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	86.6	4	13	0	205	2550	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	87.2	4	13	0	190	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	87.8	5	14	0	180	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	88.4	8	14	0	195	1950	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	89.3	8	11	0	170	1400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	90.1	9	11	0	165	1450	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	91.0	6	10	0	170	1600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	91.8	4	13	0	200	2150	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	92.7	4	15	0	210	2300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	93.3	5	15	0	215	2350	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	93.9	4	17	4	255	3400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	94.5	5	16	12	230	2850	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	95.1	4	13	2	190	2250	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	95.7	3	12	0	180	1300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	96.4	3	11	0	190	1300	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	97.0	4	13	5	150	5000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	97.7	4	10	0	150	1500	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	98.3	5	13	0	135	2150	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/15-35-014-01W1/00	69-02	607621	5566250	99.1	4	12	0	145	1800	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	100.0	4	12	0	145	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	100.9	4	12	0	150	1700	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	101.8	3	12	0	130	2050	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	102.7	6	12	0	130	1700	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	103.6	4	11	0	125	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	104.4	4	12	0	140	2200	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	105.1	3	11	0	125	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	105.8	3	11	0	135	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	106.6	3	12	0	125	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	107.3	4	11	0	145	2500	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	107.9	4	11	0	150	2200	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	108.5	3	11	0	135	1550	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	109.1	4	11	0	145	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	109.7	3	12	0	145	2450	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	110.3	4	11	0	160	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	110.9	3	12	0	145	3800	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	111.6	3	11	0	205	3050	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	112.2	4	12	0	265	2800	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	112.8	3	12	0	260	2650	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	113.4	7	12	0	250	2600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	114.0	3	12	0	265	2250	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	114.6	3	11	0	325	2600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	115.2	3	12	0	310	2350	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	115.8	3	13	0	155	1550	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	116.4	4	14	0	215	2500	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	117.0	5	21	4	195	3150	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	117.7	4	13	0	140	1750	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	118.3	6	11	0	90	850	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	118.9	5	9	0	65	450	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	119.5	6	11	0	75	600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	120.1	5	11	0	85	750	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	120.7	4	11	0	110	1400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	121.3	4	11	0	105	1250	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	121.9	4	11	0	135	1700	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	**69-02**	**607621**	**5566250**	**122.5**	**4**	**11**	**0**	**105**	**1150**	**0**				**REDRIVER**	**SELKIRK**
100/15-35-014-01W1/00	69-02	607621	5566250	123.2	5	11	0	95	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	123.9	5	11	0	120	1100	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	124.5	4	11	0	135	1250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	125.2	5	11	0	135	1300	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	125.2	4	9	0	130	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	125.9	4	11	0	115	1250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	126.5	4	11	0	135	1500	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	127.2	4	11	0	125	1250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	127.9	5	11	11	145	1300	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	128.5	4	13	0	190	1900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	129.2	5	12	0	185	1750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	130.2	6	13	0	220	2200	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	131.1	4	13	0	220	2250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	132.0	7	13	5	195	2350	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	132.9	6	14	2	160	1800	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	133.8	5	12	0	170	1900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	134.6	4	11	0	120	1150	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	135.4	4	12	0	125	1300	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	136.2	5	9	0	85	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	137.0	5	10	0	90	750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	137.8	5	9	0	75	750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	138.4	4	9	0	120	1000	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	139.0	5	8	0	105	800	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	139.6	4	9	0	130	1000	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	140.2	4	10	0	160	1350	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	140.8	5	9	0	115	900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	141.5	5	9	0	105	900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	142.1	5	9	0	125	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	142.9	4	10	0	165	1450	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	144.2	6	9	0	100	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	144.9	6	9	0	100	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	145.6	5	10	0	105	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	146.4	5	9	0	100	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	147.1	5	9	0	100	600	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	147.8	5	9	0	110	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	148.3	5	9	0	110	750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	148.8	5	9	0	110	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	149.3	5	9	0	115	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	149.8	6	9	0	115	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	150.3	5	9	0	125	900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	150.9	5	10	0	140	1000	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	151.5	5	10	0	120	800	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	152.1	5	10	0	125	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	152.7	5	10	0	125	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	153.3	5	10	0	120	900	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	**69-03**	**612685**	**5592790**	**16.3**	**5**	**12**	**3**	**90**	**1700**	**0**				**STONEWALL**	**STONEWALLL**
100/04-28-017-01E1/00	69-03	612685	5592790	16.4	6	13	0	85	1450	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	16.5	7	13	0	130	2450	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	17.4	5	12	0	70	900	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	18.3	5	13	0	65	850	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	**69-03**	**612685**	**5592790**	**19.2**	**5**	**12**	**0**	**70**	**800**	**0**				**STONEWALL**	**WILLIAMS**
100/04-28-017-01E1/00	69-03	612685	5592790	20.1	5	12	0	85	2000	0				STONEWALL	WILLIAMS
100/04-28-017-01E1/00	69-03	612685	5592790	21.0	5	10	0	85	2400	0				STONEWALL	WILLIAMS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-28-017-01E1/00	69-03	612685	5592790	22.4	4	11	0	90	1550	0				STONEWALL	WILLIAMS
100/04-28-017-01E1/00	69-03	612685	5592790	23.8	4	11	0	90	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	25.2	3	10	0	95	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	26.6	3	10	0	100	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	28.0	3	11	0	100	1500	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	28.7	4	10	0	95	1350	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	29.3	4	10	0	95	1250	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	29.9	4	10	0	90	1000	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	30.5	4	11	0	85	1150	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	31.1	4	10	0	85	950	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	31.6	4	11	0	95	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	32.1	4	10	0	90	1100	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	32.5	4	10	0	85	1250	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	33.0	4	12	0	90	2000	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	33.5	4	10	0	90	1150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	34.4	5	15	0	145	2200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	35.3	5	17	0	165	2600	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	36.1	5	16	0	140	2200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	37.0	5	20	0	140	2450	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	37.8	4	17	0	120	4100	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	38.6	4	17	0	125	7650	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	39.4	5	17	0	140	5450	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	40.2	5	17	0	135	4750	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	40.9	5	17	0	145	5000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	41.8	6	18	0	155	8000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	42.4	12	17	0	160	5300	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	43.0	7	19	0	170	5100	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	43.6	6	20	0	190	5100	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	44.2	6	20	0	190	6050	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	44.8	6	20	0	200	6800	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	45.4	6	20	2	205	6900	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	46.0	9	20	0	210	7650	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	46.6	7	21	0	215	6800	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	47.2	10	22	0	220	7850	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	47.9	10	22	0	240	7300	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	48.5	10	23	0	270	6150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	49.1	11	32	2	290	8000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	49.7	12	30	0	295	8700	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	50.3	11	32	0	300	8500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	50.9	8	33	0	280	8700	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	51.5	8	29	3	260	9500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	52.1	8	28	0	285	7600	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	52.7	7	23	0	255	7650	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	53.3	8	23	0	250	9200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	54.0	9	25	0	205	11150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	54.6	7	21	0	240	7250	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	55.2	7	22	4	245	6200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	55.8	15	24	0	215	8150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	56.4	8	22	0	235	7000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	57.0	7	23	0	220	7000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	57.6	8	22	2	185	8900	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	58.2	11	18	7	210	5400	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	58.8	12	18	4	180	9550	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	59.4	8	19	4	150	9500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	60.0	7	17	3	165	5750	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	60.7	12	16	4	185	2500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	61.3	10	19	0	210	5400	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	61.9	8	19	0	205	4200	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	62.5	8	16	0	175	3150	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	63.1	5	12	0	125	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	63.8	4	11	0	150	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	64.4	5	12	0	145	1500	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	65.1	4	12	0	135	1250	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	65.7	4	11	0	135	1300	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	66.4	4	10	0	150	1400	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	67.2	4	10	0	140	1250	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	67.9	4	10	0	135	1100	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	68.7	4	11	0	145	1400	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	69.4	4	10	0	125	950	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	70.1	4	12	0	155	1650	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	70.9	6	14	2	170	2050	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	71.7	6	14	4	140	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	72.5	5	13	0	165	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	73.3	4	10	0	145	1500	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	74.1	6	16	3	150	3350	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	74.9	4	10	1	140	1700	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	75.8	5	13	2	135	2350	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	76.7	5	11	2	110	2350	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	77.5	5	11	1	105	2450	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	78.3	4	10	1	90	1900	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	79.3	5	10	1	100	1950	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	80.3	4	10	2	100	1950	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	81.2	4	10	4	95	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	82.2	4	9	1	95	1900	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	83.2	4	9	2	90	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	83.9	4	9	2	100	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	84.7	4	9	2	95	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	85.4	5	9	2	95	1300	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	86.2	5	10	1	105	1850	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/15-35-014-01W1/00	69-02	607621	5566250	99.1	4	12	0	145	1900	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	100.0	4	12	0	145	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	100.9	4	12	0	150	1700	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	101.8	3	12	0	130	2050	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	102.7	6	12	0	130	1700	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	103.6	4	11	0	125	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	104.4	4	12	0	140	2200	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	105.1	3	11	0	125	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	105.8	3	11	0	135	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	106.6	3	12	0	125	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	107.3	4	11	0	145	2500	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	107.9	4	11	0	150	2200	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	108.5	3	11	0	135	1550	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	109.1	4	11	0	145	2000	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	109.7	3	12	0	145	2450	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	110.3	4	11	0	160	2400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	110.9	3	12	0	145	3800	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	111.6	3	11	0	205	3050	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	112.2	4	12	0	265	2800	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	112.8	3	12	0	260	2650	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	113.4	7	12	0	250	2600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	114.0	3	12	0	265	2250	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	114.6	3	11	0	325	2600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	115.2	3	12	0	310	2350	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	115.8	3	13	0	155	1550	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	116.4	4	14	0	215	2500	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	117.0	5	21	4	195	3150	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	117.7	4	13	0	140	1750	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	118.3	6	11	0	90	850	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	118.9	5	9	0	65	450	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	119.5	6	11	0	75	600	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	120.1	5	11	0	85	750	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	120.7	4	11	0	110	1400	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	121.3	4	11	0	105	1250	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	121.9	4	11	0	135	1700	0				REDRIVER	FORTGARRY
100/15-35-014-01W1/00	69-02	607621	5566250	122.5	4	11	0	105	1150	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	123.2	5	11	0	95	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	123.9	5	11	0	120	1100	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	124.5	4	11	0	135	1250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	125.2	5	11	0	135	1300	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	125.2	4	9	0	130	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	125.9	4	11	0	115	1250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	126.5	4	11	0	135	1500	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	127.2	4	11	0	125	1250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	127.9	5	11	11	145	1300	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	128.5	4	13	0	190	1900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	129.2	5	12	0	185	1750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	130.2	6	13	0	220	2200	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	131.1	4	13	0	220	2250	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	132.0	7	13	5	195	2350	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	132.9	6	14	2	160	1800	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	133.8	5	12	0	170	1900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	134.6	4	11	0	120	1150	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	135.4	4	12	0	125	1300	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	136.2	5	9	0	85	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	137.0	5	10	0	90	750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	137.8	5	9	0	75	750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	138.4	4	9	0	120	1000	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	139.0	5	8	0	105	800	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	139.6	4	9	0	130	1000	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	140.2	4	10	0	160	1350	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	140.8	5	9	0	115	900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	141.5	5	9	0	105	900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	142.1	5	9	0	125	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	142.8	4	10	0	165	1450	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	144.2	6	9	0	100	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	144.9	6	9	0	100	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	145.6	5	10	0	105	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	146.4	5	9	0	100	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	147.1	5	9	0	100	600	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	147.8	5	9	0	110	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	148.3	5	9	0	110	750	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	148.8	5	9	0	110	650	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	149.3	5	9	0	115	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	149.8	6	9	0	115	700	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	150.3	5	9	0	125	900	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	150.9	5	10	0	140	1000	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	151.5	5	10	0	120	800	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	152.1	5	10	0	125	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	152.7	5	10	0	125	950	0				REDRIVER	SELKIRK
100/15-35-014-01W1/00	69-02	607621	5566250	153.3	5	10	0	120	900	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	16.3	5	12	3	90	1700	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	16.4	6	13	0	85	1450	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	16.5	7	13	0	130	2450	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	17.4	5	12	0	70	900	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	18.3	5	13	0	65	850	0				STONEWALL	STONEWALLL
100/04-28-017-01E1/00	69-03	612685	5592790	19.2	5	12	0	70	800	0				STONEWALL	WILLIAMS
100/04-28-017-01E1/00	69-03	612685	5592790	20.1	5	12	0	85	2000	0				STONEWALL	WILLIAMS
100/04-28-017-01E1/00	69-03	612685	5592790	21.0	5	10	0	85	2400	0				STONEWALL	WILLIAMS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-28-017-01E1/00	69-03	612685	5592790	22.4	4	11	0	90	1550	0				STONEWALL	WILLIAMS
100/04-28-017-01E1/00	69-03	612685	5592790	23.8	4	11	0	90	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	25.2	3	10	0	95	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	26.6	3	10	0	100	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	28.0	3	11	0	100	1500	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	28.7	4	10	0	95	1350	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	29.3	4	10	0	95	1250	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	29.9	4	10	0	90	1000	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	30.5	4	11	0	85	1150	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	31.1	4	10	0	85	950	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	31.6	4	11	0	95	1200	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	32.1	4	10	0	90	1100	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	32.5	4	10	0	85	1250	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	33.0	4	12	0	90	2000	0				STONYMTN	GUNTON
100/04-28-017-01E1/00	69-03	612685	5592790	33.5	4	10	0	90	1150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	34.4	5	15	0	145	2200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	35.3	5	17	0	165	2600	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	36.1	5	16	0	140	2200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	37.0	5	20	0	140	2450	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	37.8	4	17	0	120	4100	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	38.6	4	17	0	125	7650	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	39.4	5	17	0	140	5450	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	40.2	5	17	0	135	4750	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	40.9	5	17	0	145	5000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	41.8	6	18	0	155	6000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	42.4	12	17	0	160	5300	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	43.0	7	19	0	170	5100	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	43.6	6	20	0	190	5100	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	44.2	6	20	0	190	6050	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	44.8	6	20	0	200	6800	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	45.4	6	20	2	205	6900	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	46.0	9	20	0	210	7650	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	46.6	7	21	0	215	6800	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	47.2	10	22	0	220	7850	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	47.9	10	22	0	240	7300	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	48.5	10	23	0	270	6150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	49.1	11	32	2	290	8000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	49.7	12	30	0	295	8700	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	50.3	11	32	0	300	8500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	50.9	8	33	0	280	8700	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	51.5	8	29	3	260	9500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	52.1	8	28	0	285	7600	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	52.7	7	23	0	255	7650	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	53.3	8	23	0	250	9200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	54.0	9	25	0	205	11150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	54.6	7	21	0	240	7250	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	55.2	7	22	4	245	6200	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	55.8	15	24	0	215	8150	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	56.4	8	22	0	235	7000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	57.0	7	23	0	220	7000	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	57.6	8	22	2	185	6900	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	58.2	11	18	7	210	5400	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	58.8	12	18	4	180	9550	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	59.4	8	19	4	150	9500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	60.0	7	17	3	165	5750	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	60.7	12	16	4	185	2500	0				STONYMTN	PENITENTIARY
100/04-28-017-01E1/00	69-03	612685	5592790	61.3	10	19	0	210	5400	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	61.9	8	19	0	205	4200	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	62.5	8	16	0	175	3150	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	63.1	5	12	0	125	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	63.8	4	11	0	150	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	64.4	5	12	0	145	1500	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	65.1	4	12	0	135	1250	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	65.7	4	11	0	135	1300	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	66.4	4	10	0	150	1400	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	67.2	4	10	0	140	1250	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	67.9	4	10	0	135	1100	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	68.7	4	11	0	145	1400	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	69.4	4	10	0	125	950	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	70.1	4	12	0	155	1650	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	70.9	6	14	2	170	2050	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	71.7	6	14	4	140	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	72.5	5	13	0	165	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	73.3	4	10	0	145	1500	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	74.1	6	16	3	150	3350	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	74.9	4	10	1	140	1700	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	75.8	5	13	2	135	2350	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	76.7	5	11	2	110	2350	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	77.5	5	11	1	105	2450	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	78.3	4	10	1	90	1900	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	79.3	5	10	1	100	1950	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	80.3	4	10	2	100	1950	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	81.2	4	10	4	95	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	82.2	4	9	1	95	1900	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	83.2	4	9	2	90	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	83.9	4	9	2	100	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	84.7	4	9	2	95	1750	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	85.4	5	9	2	95	1300	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	86.2	5	10	1	105	1850	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-28-017-01E1/00	69-03	612685	5592790	86.9	4	10	0	105	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	87.5	4	10	3	105	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	88.1	4	10	2	125	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	88.7	5	10	3	135	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	89.3	4	10	0	135	2250	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	89.9	5	10	2	135	2500	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	90.5	4	10	0	135	2550	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	91.1	4	10	0	135	2300	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	91.7	4	10	0	145	2200	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	92.4	4	10	2	135	2000	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	93.0	5	10	3	240	2700	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	93.6	5	10	2	240	2600	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	94.2	5	10	1	230	2200	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	94.8	5	13	2	180	2300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	95.4	5	10	4	90	2250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	96.0	4	7	2	55	750	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	97.1	5	9	3	75	550	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	98.2	5	9	3	80	900	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	99.3	5	10	1	85	650	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	100.4	5	9	3	70	500	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	101.5	4	9	2	70	450	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	102.1	4	10	1	115	750	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	102.7	4	8	1	95	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	103.3	4	9	1	105	700	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	103.9	4	8	1	90	650	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	104.5	4	8	2	105	750	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	106.2	4	8	1	105	800	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	108.0	18	8	1	85	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	109.7	26	8	1	80	1350	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	111.4	7	9	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	113.1	6	8	42	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	113.7	6	8	16	80	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	114.3	6	10	17	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	114.9	5	12	14	70	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	115.5	6	17	8	70	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	116.1	5	9	1	95	1300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	116.7	5	20	2	95	1350	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	117.2	5	9	3	90	1350	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	117.8	5	9	2	90	1300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	118.4	5	8	2	100	1400	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	118.9	5	10	3	115	1850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	119.5	5	8	6	105	1500	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	120.2	4	11	2	100	1400	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	120.9	5	11	7	95	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	121.5	5	15	3	95	1300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	122.2	5	11	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	122.9	5	11	2	90	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	123.4	5	10	2	90	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	124.1	5	9	2	85	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	124.7	6	10	0	75	900	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	125.3	5	10	1	80	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	125.9	5	10	13	75	950	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	126.5	5	10	2	85	850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	127.1	6	9	1	95	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	127.7	5	9	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	128.3	5	10	2	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	128.9	5	10	2	100	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	129.5	5	10	3	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	130.2	5	8	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	130.8	5	8	0	75	850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	131.4	5	8	0	80	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	132.0	5	9	0	80	950	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	132.6	5	9	0	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	133.2	5	9	0	95	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	133.8	4	7	0	95	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	134.4	4	8	0	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	134.9	5	8	0	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	135.4	5	9	0	90	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	135.9	5	8	0	95	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	136.3	5	8	0	95	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	136.9	6	8	0	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	137.5	5	8	0	105	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	138.1	5	8	0	100	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	138.7	5	8	0	90	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	139.3	5	8	0	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	139.9	5	9	0	90	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	140.5	5	9	0	90	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	141.1	5	13	0	100	1800	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	141.7	5	10	0	100	1800	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	142.3	5	11	0	95	1850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	143.0	5	10	0	110	1800	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	143.6	5	9	0	110	1700	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	144.2	5	9	0	115	1800	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	144.8	5	10	0	120	1750	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	145.4	5	9	0	110	2000	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	146.0	5	20	0	125	2000	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	146.7	5	11	0	115	1800	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	147.3	5	8	0	145	2100	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	148.0	5	9	0	130	1900	0				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-28-017-01E1/00	69-03	612685	5592790	148.6	5	9	0	135	2250	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	149.4	5	9	0	140	2600	0				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	7.5	4	20	0	142	3450	5				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	8.2	4	13	0	98	1300	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	8.8	4	13	0	94	1350	1				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	9.4	5	12	5	102	2150	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	10.1	6	15	0	216	3850	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	12.2	4	14	0	136	2300	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	12.8	3	13	0	99	1500	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	13.4	3	13	0	86	1200	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	14.0	3	13	0	84	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	14.6	5	12	0	72	800	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	15.2	4	11	0	58	650	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	15.8	4	11	0	66	800	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	16.5	4	11	0	59	600	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	17.4	4	11	0	74	950	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	18.0	4	12	0	74	950	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	18.6	4	13	0	66	750	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	19.2	3	12	0	88	1100	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	19.8	4	12	0	81	1000	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	23.2	3	13	3	97	1450	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	24.4	4	12	0	89	1150	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	25.3	3	12	0	73	800	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	25.6	3	13	0	84	800	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	26.2	3	13	0	85	900	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	26.8	4	13	0	82	950	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	27.4	4	13	0	88	950	1				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	28.0	4	13	0	81	800	1				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	28.7	3	13	0	94	1050	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	29.3	3	13	0	93	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	29.9	3	12	0	102	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	30.5	3	13	0	90	1050	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	31.1	7	13	0	97	1100	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	31.7	6	13	0	102	1150	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	32.3	6	13	0	104	1200	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	32.9	5	13	0	95	1000	5				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	33.5	5	12	0	99	1000	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	34.1	5	12	0	102	1000	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	34.7	5	12	0	101	950	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	35.4	5	12	0	104	1100	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	36.6	5	12	0	105	900	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	37.2	4	13	6	107	1100	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	37.8	5	13	0	107	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	38.4	5	11	0	109	1000	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	39.0	5	11	0	118	1250	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	39.6	6	14	0	116	1500	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	39.9	5	18	0	136	2650	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	40.8	5	14	0	150	3350	7				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	42.1	5	12	0	138	2300	12				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	43.3	5	11	0	134	2800	6				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	44.5	5	14	0	125	1850	6				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	45.4	5	15	0	167	5000	7				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	46.3	5	18	0	188	4200	8				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	46.9	5	14	0	142	2500	8				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	47.5	5	14	0	160	3450	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	49.1	5	20	0	213	7600	10				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	49.7	4	16	0	196	5200	4				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	50.3	4	17	0	215	6250	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	51.2	5	15	0	153	3750	0				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	51.2	5	15	0	186	4600	2				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	52.1	5	16	0	182	5150	8				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	53.0	5	15	0	219	5000	8				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	53.6	5	16	0	246	5500	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	54.3	6	15	0	203	4200	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	54.9	5	14	0	214	4850	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	55.8	6	15	0	184	3700	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	56.7	5	15	0	204	4650	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	57.3	5	16	0	218	4600	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	57.9	5	16	0	207	3900	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	58.2	6	15	0	205	4250	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	58.5	6	13	0	178	3350	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	58.8	6	15	0	185	4900	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	59.7	6	13	0	192	3950	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	60.7	6	11	0	171	2400	4				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	61.3	7	12	0	187	3500	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	61.9	6	15	0	173	3600	1				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	62.2	6	13	0	181	1950	2				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	62.8	7	12	0	205	2400	3				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	63.4	6	20	0	188	1600	1				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	64.3	5	11	0	208	1850	3				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	67.4	7	19	5	195	1800	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	68.0	7	13	0	206	2000	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	68.6	7	13	0	203	1600	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	69.2	6	12	0	199	1550	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	69.8	6	11	0	202	2300	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	70.4	6	13	0	199	1750	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	71.0	6	12	0	208	2350	3				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	71.3	5	17	0	209	2550	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	71.9	6	14	0	208	2100	4				REDRIVER	DOGHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-28-017-01E1/00	69-03	612685	5592790	86.9	4	10	0	105	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	87.5	4	10	3	105	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	88.1	4	10	2	125	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	88.7	5	10	3	135	1850	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	89.3	4	10	0	135	2250	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	89.9	5	10	2	135	2500	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	90.5	4	10	0	135	2550	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	91.1	4	10	0	135	2300	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	91.7	4	10	0	145	2200	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	92.4	4	10	2	135	2000	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	93.0	5	10	3	240	2700	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	93.6	5	10	2	240	2600	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	69-03	612685	5592790	94.2	5	10	1	230	2200	0				REDRIVER	FORTGARRY
100/04-28-017-01E1/00	**69-03**	**612685**	**5592790**	**94.8**	**5**	**13**	**2**	**150**	**2300**	**0**				**REDRIVER**	**SELKIRK**
100/04-28-017-01E1/00	69-03	612685	5592790	95.4	5	10	4	90	2250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	96.0	4	7	2	55	750	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	97.1	5	9	3	75	550	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	98.2	5	9	3	80	900	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	99.3	5	10	1	85	650	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	100.4	5	9	3	70	500	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	101.5	4	9	2	70	450	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	102.1	4	10	1	115	750	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	102.7	4	8	1	95	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	103.3	4	9	1	105	700	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	103.9	4	8	1	90	650	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	104.5	4	8	2	105	750	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	106.2	4	8	1	105	800	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	108.0	18	8	1	85	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	109.7	26	9	1	80	1350	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	111.4	7	9	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	113.1	6	8	42	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	113.7	6	8	16	80	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	114.3	6	10	17	65	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	114.9	5	12	14	70	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	115.5	6	17	6	70	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	116.1	5	9	1	95	1300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	116.7	5	20	2	95	1350	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	117.2	5	9	3	90	1350	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	117.8	5	9	2	90	1300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	118.4	5	8	2	100	1450	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	118.9	5	10	3	115	1650	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	119.5	5	8	6	105	1500	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	120.2	4	11	2	100	1400	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	120.9	5	11	7	95	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	121.5	5	16	3	95	1300	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	122.2	5	11	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	122.8	5	11	2	90	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	123.4	5	10	2	90	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	124.1	6	9	2	85	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	124.7	6	10	0	75	900	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	125.3	5	10	1	80	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	125.9	5	10	13	75	950	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	126.5	5	10	2	65	850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	127.1	6	9	1	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	127.7	5	9	2	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	128.3	5	10	2	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	128.9	5	10	2	100	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	129.5	5	10	3	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	130.2	5	8	2	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	130.8	5	8	0	75	850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	131.4	5	8	0	80	1000	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	132.0	5	9	0	80	950	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	132.6	5	9	0	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	133.2	5	9	0	95	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	133.8	4	7	0	95	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	134.4	4	8	0	90	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	134.9	5	8	0	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	135.4	5	9	0	90	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	135.9	5	8	0	95	1150	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	136.3	5	8	0	95	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	136.9	6	8	0	85	1050	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	137.5	5	8	0	105	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	138.1	5	8	0	100	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	138.7	5	8	0	90	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	139.3	5	8	0	85	1100	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	139.9	5	9	0	90	1200	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	140.5	5	9	0	90	1250	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	141.1	5	13	0	100	1500	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	141.7	5	10	0	100	1500	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	142.3	5	11	0	95	1850	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	143.0	5	10	0	110	1800	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	69-03	612685	5592790	143.6	5	9	0	110	1700	0				REDRIVER	SELKIRK
100/04-28-017-01E1/00	**69-03**	**612685**	**5592790**	**144.2**	**5**	**9**	**0**	**115**	**1800**	**0**				**REDRIVER**	**CATHEAD**
100/04-28-017-01E1/00	69-03	612685	5592790	144.8	5	10	0	120	1750	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	145.4	5	9	0	110	2000	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	146.0	5	20	0	125	2000	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	146.7	5	11	0	115	1800	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	147.3	5	8	0	145	2100	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	148.0	5	9	0	130	1900	0				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-28-017-01E1/00	69-03	612685	5592790	148.6	5	9	0	135	2250	0				REDRIVER	CATHEAD
100/04-28-017-01E1/00	69-03	612685	5592790	149.4	5	9	0	140	2600	0				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	7.6	4	20	0	142	3450	5				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	8.2	4	13	0	98	1300	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	8.8	4	13	0	94	1350	1				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	9.4	5	12	5	102	2150	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	10.1	6	15	0	216	3850	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	12.2	4	14	0	136	2300	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	12.8	3	13	0	99	1500	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	13.4	3	13	0	86	1200	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	14.0	3	13	0	84	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	14.6	5	12	0	72	800	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	15.2	4	11	0	55	650	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	15.8	4	11	0	66	800	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	16.5	4	11	0	59	600	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	17.4	4	11	0	74	950	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	18.0	4	12	0	74	850	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	18.6	4	13	0	66	750	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	19.2	3	12	0	88	1100	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	19.8	4	12	0	81	1000	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	23.2	3	13	3	97	1450	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	24.4	4	12	0	89	1150	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	25.3	3	12	0	73	800	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	25.6	3	13	0	84	800	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	26.2	3	13	0	85	900	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	26.8	4	13	0	82	850	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	27.4	4	13	0	88	950	1				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	28.0	4	13	0	81	800	1				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	28.7	3	13	0	94	1050	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	29.3	3	13	0	93	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	29.9	3	12	0	102	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	30.5	3	13	0	90	1050	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	31.1	7	13	0	97	1100	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	31.7	6	13	0	102	1150	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	32.3	6	13	0	104	1200	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	32.9	5	13	0	95	1000	5				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	33.5	5	12	0	99	1000	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	34.1	5	12	0	102	1000	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	34.7	5	12	0	101	950	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	35.4	5	12	0	104	1100	2				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	36.6	5	12	0	105	900	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	37.2	4	13	6	107	1100	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	37.8	5	13	0	107	1050	3				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	38.4	5	11	0	109	1000	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	39.0	5	11	0	118	1250	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	39.6	6	14	0	116	1500	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	39.9	5	18	0	136	2650	4				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	40.8	5	14	0	150	3350	7				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	42.1	5	12	0	139	2300	12				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	43.3	5	11	0	134	2800	6				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	44.5	5	14	0	125	1850	6				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	45.4	5	15	0	167	5000	7				REDRIVER	SELKIRK
100/16-36-015-03E1/00	69-04	638800	5576400	46.3	5	15	0	166	4200	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	46.9	5	14	0	142	2500	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	47.5	5	14	0	160	3450	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	49.1	5	20	0	213	7800	10				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	49.7	4	16	0	196	5200	4				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	50.3	4	17	0	215	6250	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	51.2	5	15	0	153	3750	0				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	51.2	5	15	0	186	4800	2				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	52.1	5	16	0	182	5150	8				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	53.0	5	15	0	219	5000	8				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	53.6	5	16	0	246	5500	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	54.3	6	15	0	203	4200	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	54.9	5	14	0	214	4650	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	55.8	6	15	0	184	3700	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	56.7	5	15	0	204	4850	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	57.3	5	16	0	218	4600	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	57.9	5	16	0	207	3900	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	58.2	6	15	0	205	4250	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	58.5	6	13	0	178	3350	7				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	58.8	6	15	0	185	4900	6				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	59.7	6	13	0	192	3950	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	60.7	6	11	0	171	2400	4				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	61.3	7	12	0	187	3500	5				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	61.9	6	15	0	173	3600	1				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	62.2	6	13	0	181	1950	2				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	62.8	7	12	0	205	2400	3				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	63.4	6	20	0	188	1600	1				REDRIVER	CATHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	64.3	5	11	0	208	1850	3				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	67.4	7	19	5	195	1800	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	68.0	7	13	0	206	2000	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	68.6	7	13	0	203	1600	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	69.2	6	12	0	199	1550	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	69.8	6	11	0	202	2300	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	70.4	6	13	0	199	1750	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	71.0	6	12	0	208	2350	3				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	71.3	5	17	0	206	2550	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	71.9	6	14	0	208	2100	4				REDRIVER	DOGHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-36-015-03E1/00	69-04	638800	5576400	72.2	6	14	0	217	2250	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	72.5	7	16	0	205	2250	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	72.8	7	15	0	212	2150	14				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	73.5	7	13	0	208	2400	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	74.1	7	13	0	220	2550	21				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	74.7	7	13	0	219	2500	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	75.3	7	14	0	200	2200	21				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	75.9	7	13	0	208	3500	13				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	76.5	7	13	0	214	3100	19				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	77.1	8	13	0	238	3100	11				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	77.7	7	16	0	222	2800	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	78.3	7	15	0	222	3050	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	78.9	8	15	0	221	3700	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	79.6	7	15	0	209	3200	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	80.2	7	13	0	209	2650	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	80.8	7	12	0	209	2950	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	81.4	7	15	0	214	3200	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	81.7	7	15	0	214	3200	3				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	82.3	7	16	0	219	3200	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	82.9	7	15	0	214	3200	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	83.5	3	17	0	224	3450	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	84.1	3	14	0	231	3750	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	84.7	3	14	0	261	3750	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	85.3	3	13	0	252	3601	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	86.0	4	13	0	253	3950	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	86.6	5	13	0	255	3550	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	87.2	4	14	0	261	3950	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	87.8	4	13	0	271	3950	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	88.4	5	13	0	272	3700	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	89.0	4	13	0	265	3650	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	89.6	5	15	0	299	3950	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	90.2	5	16	0	301	4650	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	90.5	4	14	0	316	4100	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	91.1	6	16	0	333	5350	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	91.7	3	67	0	345	5200	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	92.4	4	122	0	292	12800	17				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	93.0	2	18	0	291	5500	11				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	93.6	2	15	0	244	3800	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	94.2	2	16	0	260	4700	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	94.8	2	15	0	264	4650	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	95.4	5	17	0	302	5150	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	96.0	2	18	0	271	4600	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	96.6	3	18	0	310	6400	12				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	97.2	3	19	0	278	6650	11				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	97.8	2	18	0	389	6750	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	98.5	4	19	0	405	8650	12				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	99.1	3	18	0	442	7450	10				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	99.7	3	19	0	477	10400	13				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	100.3	3	19	0	519	11100	12				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	100.9	4	21	2	568	12050	14				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	101.5	4	27	6	616	12900	20				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	102.1	11	32	0	849	13700	21				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	102.7	22	57	0	220	31500	31				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.3	14	64	2	242	36300	35				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.9	26	58	3	191	30650	32				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	104.5	70	89	20	234	36450	55				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	105.2	5	46	33	129	22150	32				WINNIPEG	WINNIPEGU
100/04-05-014-03E1/00	B-1C-76	631600	5557150	3.0	6	15	5	181	1850	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	3.7	5	18	5	133	1650	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	4.3	5	16	0	134	1550	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	4.9	5	17	2	164	1900	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	5.5	5	14	0	158	1800	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	7.9	5	14	0	164	2200	2				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	8.5	4	13	2	130	1600	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	9.1	4	17	4	139	1600	1				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	9.8	5	28	4	250	4300	1				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	10.4	7	33	9	272	5050	6				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	11.0	4	16	0	185	1850	0				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	11.6	4	14	2	170	2100	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	12.2	4	15	2	163	2200	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	12.8	5	15	3	150	1650	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	13.4	6	30	2	115	6800	13				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	14.0	14	31	7	103	6650	12				REDRIVER	FORTGARRY
100/01-24-044-19W1/00	HM-01-76	427450	5850250	0.0	7	17	0	102	1100	2	225	9.81	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	0.6	8	18	0	119	1550	3	229	9.73	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	3.0	9	17	0	127	1700	3	232	9.79	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	4.1	8	18	0	138	1750	3	236	9.81	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	4.6	10	19	0	144	1800	5	217	9.83	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	5.7	9	19	0	172	2150	6	234	9.82	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	7.3	10	19	0	202	2400	6	248	9.85	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.1	11	18	0	263	2800	6	190	9.81	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.7	50	41	3	304	10900	51	686	9.53	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	9.5	18	53	2	245	10350	37	832	9.54	5.70	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	10.1	20	54	0	241	9150	40				ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.0	27	53	2	248	8900	40				ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.7	11	47	0	239	10650	30				ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	12.0	8	72	0	262	10250	30				ASHERN	ASHERN
100/12-05-044-19W1/00	HM-03-76	419850	5856250	0.8	4	46	7	131	5200	0	257	9.98	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	1.4	6	16	3	80	750	1	265	9.93	5.70	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/12-05-044-19W1/00	HM-03-76	419850	5856250	3.0	7	17	3	93	900	3	351	9.74	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	4.4	9	18	6	90	800	5	402	9.92	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	5.5	13	18	8	75	700	6	433	9.96	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	7.7	14	19	8	72	850	6	601	9.65	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	8.7	8	18	4	98	1450	6	531	9.74	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	10.3	9	18	5	98	1400	13	465	9.65	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	11.3	8	18	6	99	1650	3	493	9.61	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	11.9	7	18	3	97	1500	1	405	9.88	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	12.8	8	21	6	98	1600	3	321	9.86	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	14.0	8	20	4	100	1700	3	204	9.91	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	14.6	7	19	7	105	1900	3	169	9.79	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	15.2	12	51	2	102	1800	4	183	9.72	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	15.7	7	20	5	109	1900	1	179	9.83	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	16.5	8	20	48	115	2100	1	223	9.90	5.70	WPGOSIS	WPGOSIS
	LSM-01	542250	5732500	65.2	57	73	0	105	17000	11				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.5	70	59	3	107	17500	11				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.8	25	58	0	126	16000	11				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	66.8	38	54	0	150	14500	15				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	67.4	29	55	0	177	15500	12				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	68.0	46	51	0	151	9700	9				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	68.9	11	21	0	91	2550	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	69.2	180	70	0	294	16500	9				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	69.5	710	34	47	159	2500	12				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	70.7	15	33	0	157	4650	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	71.3	68	17	0	133	1750	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	71.9	8	13	0	87	1700	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	72.5	8	17	0	71	2500	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	73.2	6	10	0	47	550	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	73.8	5	24	5	96	3950	16				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	75.3	5	9	0	55	500	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	76.2	6	9	0	69	500	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	76.8	6	14	0	83	2250	5				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	77.7	8	15	0	87	2850	6				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	79.2	8	18	0	88	3300	5				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	80.5	17	37	4	200	6500	14				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	81.1	10	20	11	268	2350	6				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	81.7	15	32	4	154	4100	16				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.3	27	71	10	148	12100	28				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.6	35	43	4	148	8900	20				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	83.5	48	14	0	203	1900	6				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	83.8	35	26	8	146	5500	47				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	84.4	10	12	0	135	1100	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	85.3	7	20	0	130	5000	8				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	86.6	15	16	0	164	2600	8				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	87.5	12	20	0	160	4550	10				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	88.4	4	24	0	126	5900	18				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	88.7	4	11	0	87	1250	1				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	89.3	11	20	0	107	3400	8				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	89.9	4	15	0	106	2650	4				STMARTIN	CARBBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	42.1	3	9	0	101	1450	1				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	42.7	4	12	0	175	2150	2				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	43.3	7	16	0	230	2450	1				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	43.9	2	23	0	279	3050	4				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	44.5	7	22	2	392	3150	4				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	45.1	7	24	2	411	3200	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	45.7	8	20	3	398	3050	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	46.3	8	18	0	376	2800	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	46.9	7	15	0	407	2550	3				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	47.5	6	16	2	437	3000	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	48.2	9	26	0	438	4000	8				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	48.8	11	37	0	582	4500	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	49.4	14	52	0	483	5900	7				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.0	21	60	0	519	5400	8				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.6	13	48	0	445	5300	10				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.8	11	51	3	435	4950	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.6	13	61	0	639	5350	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.9	8	51	0	532	6150	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	52.5	5	44	2	591	5550	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.1	6	48	4	628	6550	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.7	3	45	0	759	5900	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.3	5	58	4	554	7200	7				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.9	3	44	3	1660	4850	8				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	55.5	2	45	5	870	4850	9				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.1	1	52	5	895	6700	7				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.7	7	36	4	2230	4600	4				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.3	30	96	6	821	12150	18				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.9	21	99	8	390	17900	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	59.9	15	76	8	272	16600	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	60.5	7	78	7	255	14750	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	62.8	17	75	15	266	18050	17				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.2	25	76	10	283	17400	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.8	26	56	14	235	17100	14				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	66.3	12	77	11	274	17450	13				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	67.0	19	83	17	343	20950	14				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.3	20	94	17	359	20000	12				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.6	24	84	8	418	27500	23				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.2	24	75	11	404	25500	10				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.8	19	85	12	353	20050	13				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	70.4	15	68	10	330	20650	13				STMARTIN	POLYBRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-36-015-03E1/00	69-04	638800	5576400	72.2	8	14	0	217	2250	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	72.5	7	16	0	205	2230	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	72.8	7	15	0	212	2150	14				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	73.5	7	13	0	206	2400	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	74.1	7	13	0	220	2550	21				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	74.7	7	13	0	219	2500	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	75.3	7	14	0	200	2200	21				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	75.9	7	13	0	208	3500	13				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	76.5	7	13	0	214	3100	19				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	77.1	8	13	0	238	3100	11				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	77.7	7	16	0	222	2800	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	78.3	7	15	0	222	3050	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	78.9	8	15	0	221	3700	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	79.6	7	15	0	209	3200	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	80.2	7	13	0	209	2650	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	80.8	7	12	0	209	2950	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	81.4	7	15	0	214	3200	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	81.7	7	15	0	214	3200	3				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	82.3	7	16	0	219	3200	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	82.9	7	15	0	214	3200	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	83.5	3	17	0	224	3450	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	84.1	3	14	0	231	3750	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	84.7	3	14	0	261	3750	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	85.3	3	13	0	252	3601	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	86.0	4	13	0	253	3950	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	86.6	5	13	0	255	3550	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	87.2	4	14	0	261	3950	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	87.8	4	13	0	271	3950	6				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	88.4	5	13	0	272	3700	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	89.0	4	13	0	265	3650	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	89.6	5	15	0	299	3950	5				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	90.2	5	16	0	301	4650	2				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	90.5	4	14	0	316	4100	7				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	91.1	8	16	0	333	5350	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	91.7	3	67	0	345	5200	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	92.4	4	122	0	292	12800	17				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	93.0	2	18	0	291	5500	11				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	93.6	2	15	0	244	3800	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	94.2	2	16	0	260	4700	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	94.8	2	15	0	264	4650	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	95.4	5	17	0	302	5150	8				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	96.0	2	18	0	271	4600	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	96.6	3	18	0	310	8400	12				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	97.2	3	19	0	278	6650	11				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	97.8	2	18	0	369	8750	9				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	98.5	4	19	0	405	8650	12				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	99.1	3	18	0	442	7450	10				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	99.7	3	19	0	477	10400	13				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	100.3	3	19	0	519	11100	12				REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	100.9	4	21	2	566	12050	14				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	101.5	4	27	6	616	12900	20				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	102.1	11	32	0	849	13700	21				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	102.7	22	57	0	220	31500	31				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.3	14	64	2	242	36300	35				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.9	28	58	3	191	30650	32				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	104.5	70	89	20	234	36450	55				WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	105.2	5	46	33	129	22150	32				WINNIPEG	WINNIPEGU
100/04-05-014-03E1/00	B-1C-76	631600	5557150	3.0	6	15	5	181	1850	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	3.7	5	18	5	133	1650	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	4.3	5	16	0	134	1550	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	4.9	5	17	2	164	1900	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	5.5	5	14	0	158	1800	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	7.9	5	14	0	184	2200	2				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	8.5	4	13	2	130	1600	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	9.1	4	17	4	139	1600	1				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	9.8	5	26	4	250	4300	1				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	10.4	7	33	9	272	5050	6				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	11.0	4	16	0	165	1850	0				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	11.6	4	14	2	170	2100	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	12.2	4	15	2	163	2200	5				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	12.8	5	15	3	150	1650	4				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	13.4	5	30	2	115	8800	13				REDRIVER	FORTGARRY
100/04-05-014-03E1/00	B-1C-76	631600	5557150	14.0	14	31	7	103	6650	12				REDRIVER	FORTGARRY
100/01-24-044-19W1/00	HM-01-76	427450	5850250	0.0	7	17	0	102	1100	2	225	9.81	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	0.6	8	18	0	119	1550	3	229	9.73	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	3.0	9	17	0	127	1700	3	232	9.79	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	4.1	8	18	0	138	1750	3	236	9.81	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	4.6	10	19	0	144	1800	5	217	9.83	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	5.7	9	19	0	172	2150	6	234	9.82	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	7.3	10	19	0	202	2400	6	248	9.85	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.1	11	18	0	263	2800	6	190	9.81	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.7	50	41	3	304	10900	51	686	9.53	5.70	WPGOSIS	WPGOSIS
100/01-24-044-19W1/00	HM-01-76	427450	5850250	9.5	18	53	2	345	10300	37	832	9.64	5.70	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	10.1	20	54	0	241	9150	40				ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.0	27	53	2	248	8900	40				ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.7	11	47	0	239	10650	30				ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	12.0	8	72	0	262	10250	30				ASHERN	ASHERN
100/12-05-044-19W1/00	HM-03-76	419850	5856250	0.0	4	46	7	118	5200	8	257	9.96	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	1.4	6	16	3	80	750	1	265	9.93	5.70	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/12-05-044-19W1/00	HM-03-76	419850	5856250	3.0	7	17	3	93	900	3	351	9.74	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	4.4	9	18	6	90	800	5	402	9.92	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	5.5	13	18	8	75	700	6	433	9.98	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	7.7	14	19	8	72	850	6	601	9.66	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	8.7	8	18	4	98	1450	6	531	9.74	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	10.3	9	18	5	98	1400	13	465	9.66	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	11.3	8	18	6	99	1650	3	493	9.61	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	11.9	7	18	3	97	1500	1	405	9.86	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	12.8	8	21	6	98	1600	3	321	9.86	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	14.0	8	20	4	100	1700	3	204	9.91	5.73	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	14.6	7	19	7	105	1900	3	189	9.79	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	15.2	12	51	2	102	1800	4	183	9.72	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	15.7	7	20	5	109	1900	1	179	9.83	5.70	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	16.5	8	20	48	115	2100	1	223	9.90	5.70	WPGOSIS	WPGOSIS
	LSM-01	542250	5732500	63.2	57	73	0	105	17000	11				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.5	70	59	3	107	17500	11				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.8	25	58	0	126	16000	11				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	66.8	38	54	0	150	14500	15				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	67.4	29	55	0	177	15500	12				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	68.0	48	51	0	151	9700	9				STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	68.9	11	21	0	91	2550	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	69.2	150	70	0	294	16500	9				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	69.5	710	34	47	159	2500	12				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	70.7	15	33	0	157	4650	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	71.3	68	17	0	133	1750	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	71.9	8	13	0	87	1700	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	72.5	8	17	0	71	2500	4				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	73.2	6	10	0	47	550	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	73.8	5	24	5	96	3950	16				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	75.3	5	9	0	55	500	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	76.2	6	9	0	69	500	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	76.8	6	14	0	83	2250	5				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	77.7	6	15	0	87	2850	6				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	79.2	8	18	0	88	3300	5				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	80.5	17	37	4	200	8500	14				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	81.1	10	20	11	268	2350	6				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	81.7	15	32	4	154	4100	16				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.3	27	71	10	148	12100	28				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.6	35	43	4	148	8900	20				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	83.5	48	14	0	203	1900	6				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	83.8	35	26	6	146	5500	47				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	84.4	10	12	0	135	1100	2				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	85.3	7	20	0	130	5000	8				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	86.6	15	16	0	184	2800	8				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	87.5	12	20	0	160	4550	10				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	88.4	4	24	0	126	5900	16				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	88.7	4	11	0	87	1250	1				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	89.3	11	20	0	107	3400	8				STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	89.9	4	15	0	106	2650	4				STMARTIN	CARBBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	42.1	3	5	0	101	1450	1				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	42.7	4	12	0	175	2150	2				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	43.3	7	16	0	230	2450	1				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	43.9	2	23	0	279	3050	4				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	44.5	7	22	2	392	3150	4				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	45.1	7	24	2	411	3200	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	45.7	8	20	3	398	3050	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	46.3	8	18	0	376	2800	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	46.9	7	15	0	407	2550	3				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	47.5	6	16	2	437	3000	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	48.2	9	28	0	438	4000	8				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	48.8	11	37	0	582	4500	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	49.4	14	52	0	483	5900	7				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.0	21	69	0	519	5400	8				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.6	13	48	0	445	5300	10				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.8	11	51	3	435	4950	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.6	13	61	0	639	5350	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.9	8	51	0	532	6150	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	52.5	5	44	2	591	5550	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.1	6	48	4	628	6550	6				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.7	3	45	0	759	5900	5				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.3	5	58	4	554	7200	7				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.9	3	44	3	1660	4850	8				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	55.5	2	45	5	870	4850	9				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.1	1	52	5	895	6700	7				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.7	7	38	4	2230	4600	4				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.3	30	98	6	821	12150	18				AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.9	21	98	8	380	17900	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	59.9	15	76	8	272	16600	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	60.5	7	78	7	255	14750	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	62.8	17	75	15	266	18050	17				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.2	25	76	10	283	17400	16				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.8	26	56	14	235	17100	14				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	66.3	12	77	11	274	17450	13				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	67.0	19	83	17	343	20950	14				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.3	20	94	17	359	20000	12				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.6	24	84	8	418	27500	23				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.2	24	75	11	404	25500	10				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.8	19	85	12	353	20050	13				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	70.4	15	68	10	330	20650	13				STMARTIN	POLYBRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/06-26-032-09W1/00	LSM-03	525475	5735850	72.8	18	73	12	336	19500	12				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	74.9	12	83	7	311	17350	10				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	77.1	9	49	7	373	15350	11				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	80.8	16	50	5	383	17000	13				STMARTIN	POLYBRECCIA
100/07-16-032-09W1/00	LSM-06	522400	5732625	12.8	10	32	3	169	3350	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	15.2	8	12	1	204	2350	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	15.8	17	17	1	177	2650	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	17.1	10	14	1	203	2900	9				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	18.0	8	15	1	203	3750	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	20.1	9	12	3	164	1000	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	21.0	15	12	2	164	800	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	21.9	53	12	1	164	1050	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	22.6	12	12	8	156	700	1				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	23.2	12	11	2	173	750	2				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	23.8	11	10	10	158	900	2				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	25.6	30	13	8	148	1250	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	26.5	19	11	2	160	900	1				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	28.3	44	11	3	158	1550	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	29.0	8	10	1	146	3100	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	29.6	7	11	1	148	2850	1				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	30.2	9	12	1	169	3950	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	30.8	7	12	1	179	2800	2				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	31.4	11	12	2	181	2050	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	32.0	11	11	3	172	1450	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	32.6	8	10	3	168	1500	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	32.9	15	13	1	156	1300	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	33.5	20	11	1	161	1550	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	34.1	14	11	1	156	800	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	34.7	7	10	1	167	850	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	35.7	11	12	1	158	1000	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	36.3	9	11	1	113	700	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	36.9	9	12	1	134	900	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	37.5	9	11	1	137	900	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	38.1	4	14	1	128	1050	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	38.7	9	14	1	137	3500	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	39.6	4	13	1	117	2150	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	40.2	5	13	1	129	1100	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	40.8	4	13	1	123	1750	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	41.5	16	13	12	117	1650	8				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	41.8	5	13	1	124	700	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	42.7	5	13	1	126	750	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	43.3	16	13	1	126	1000	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	43.3	13	21	1	266	5200	12				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	43.9	6	13	1	123	950	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	44.5	5	12	1	112	750	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	44.8	12	13	1	133	100	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	45.7	5	12	1	123	9500	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	46.9	5	27	1	233	4750	26				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	47.5	7	13	1	130	1150	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	56.1	7	13	1	110	6150	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	59.1	4	12	1	89	1550	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	62.2	4	14	1	98	3050	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	65.2	4	15	1	137	6250	11				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	68.3	5	14	1	126	4950	7				ELMPOINT	ELMPOINT
100/07-12-034-07W1/00	LSM-10	546900	5750300	25.3	3	18	0	153	4900	33				OVERBURDEN	OVERBURDEN
100/07-12-034-07W1/00	LSM-10	546900	5750300	25.9	8	15	6	154	3100	4				OVERBURDEN	OVERBURDEN
100/07-12-034-07W1/00	LSM-10	546900	5750300	26.5	5	8	5	197	2650	2				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	27.1	3	6	5	196	2100	3				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	27.7	3	4	4	181	2150	3				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	28.7	1	3	2	180	1850	9				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	29.3	1	2	3	222	3150	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	29.9	1	3	0	265	4400	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	30.5	1	3	0	239	3800	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	31.4	1	5	0	312	5400	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	32.6	2	6	10	265	3900	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	33.5	1	5	6	239	2900	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	34.1	18	10	19	169	3150	49				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	35.7	3	7	12	220	4150	22				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	37.5	1	12	8	137	3000	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	38.4	4	7	0	106	2300	5				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	39.0	2	23	0	105	2050	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	39.9	2	4	0	85	1900	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	40.5	2	6	0	85	1550	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	41.1	2	6	0	86	1900	31				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	41.8	2	45	4	85	1450	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	42.4	1	3	0	136	2650	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	43.0	1	6	5	102	2100	5				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	43.6	2	4	0	85	2150	6				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	44.2	4	5	0	78	1700	7				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	44.8	3	4	2	109	2100	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	45.4	2	4	0	110	2200	6				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	46.3	2	3	0	176	3300	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	46.9	1	5	0	146	2450	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	47.5	1	3	0	104	1750	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	48.2	1	3	10	109	2200	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	48.8	0	8	6	122	2200	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	49.4	0	3	10	99	2200	6				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	50.0	0	3	12	97	2250	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	50.6	0	4	7	90	1800	3				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/07-12-034-07W1/00	LSM-10	546900	5750300	51.2	3	8	9	86	2400	7				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	51.8	2	3	0	94	1500	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	52.4	2	3	4	98	1700	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	53.0	3	3	0	108	2000	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	53.6	2	3	0	100	1600	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	54.3	3	3	4	98	1400	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	54.9	2	4	0	110	1400	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	6.4	0	2	0	89	2350	3				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	7.0	0	1	2	135	3400	1				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	7.6	0	1	0	183	4550	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	8.2	0	1	0	188	4950	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	8.8	0	2	0	243	6000	1				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	9.4	0	4	0	236	5550	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	10.1	0	3	0	174	4300	1				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	10.7	0	3	5	186	4200	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	11.3	1	3	7	97	2100	2				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	12.2	1	3	4	88	1800	1				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	13.1	0	4	0	127	2700	0				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	13.7	1	4	0	179	3950	0				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	14.3	0	4	0	107	2300	1				STONEWALL	WILLIAMS
100/11-02-035-07W1/00	LSM-11	544740	5758240	14.9	0	5	0	112	2250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	15.8	0	4	0	103	2000	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	16.8	0	4	0	147	3250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	17.4	0	4	0	163	3750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	18.0	0	4	0	112	2250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	18.6	0	5	0	114	2400	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	19.2	0	4	0	108	2200	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	19.8	0	7	0	88	1700	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	20.4	0	3	0	67	1100	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	22.9	0	2	0	57	850	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	23.5	0	3	0	56	800	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	25.0	0	4	0	68	1100	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	25.9	0	3	2	56	700	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	27.4	0	4	0	63	950	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	28.0	0	3	0	59	900	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	29.0	0	2	0	61	900	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	29.6	1	5	0	54	650	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	29.9	0	3	0	60	850	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	30.5	0	3	0	58	750	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	31.1	0	3	0	63	850	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	31.7	0	2	0	62	750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	32.3	0	4	0	61	600	3				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	32.9	0	5	0	64	900	3				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	33.5	0	5	0	70	750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	34.1	0	3	0	65	750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	34.7	0	3	0	75	950	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	35.4	0	6	3	78	1200	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	36.0	0	5	4	79	1250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	36.6	0	7	3	88	1450	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	37.2	1	7	2	93	1800	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	37.8	2	11	5	102	2650	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	38.4	3	15	7	103	3650	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	39.0	5	81	5	105	4500	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	39.6	2	27	2	107	4150	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	40.2	4	22	2	110	4500	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	40.8	2	16	0	109	4500	7				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	41.5	2	34	3	109	4500	7				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	42.1	4	14	5	110	4300	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	42.7	2	18	2	109	3800	4				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	43.3	2	11	4	109	3900	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	43.9	2	12	0	110	3800	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	44.5	2	12	3	112	3800	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	45.1	2	11	0	113	3450	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	45.7	2	16	0	111	3300	4				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	46.3	3	13	3	113	3700	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	46.9	1	9	3	108	2450	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	47.4	2	8	2	111	3300	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	47.9	2	13	0	108	3000	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	48.5	2	12	2	106	3300	4				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	49.1	2	5	0	100	2700	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	49.7	3	5	0	102	2150	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	50.3	2	7	0	115	2600	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	51.2	0	7	0	114	2700	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	51.8	0	2	0	113	1650	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	52.4	1	3	3	108	1600	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	53.0	1	2	0	98	1250	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	53.8	2	3	0	86	1000	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	54.3	1	3	0	113	1500	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	56.1	1	4	0	110	1500	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	57.0	0	8	0	164	2500	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	57.6	4	24	0	109	1850	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	58.2	3	740	0	126	2350	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	58.5	5	12	0	105	2600	6				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	59.1	0	4	0	74	600	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	59.7	2	13	5	81	1300	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	60.7	0	6	0	93	800	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	62.2	3	11	0	87	2050	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	63.1	2	5	0	82	1450	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	64.3	1	7	0	79	1550	3				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/06-26-032-09W1/00	LSM-03	525475	5735850	72.8	18	73	12	336	19500	12				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	74.9	12	63	7	311	17350	10				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	77.1	9	49	7	373	15350	11				STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	80.8	16	50	5	383	17000	13				STMARTIN	POLYBRECCIA
100/07-16-032-09W1/00	LSM-06	522400	5732625	12.8	10	32	3	169	3350	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	15.2	8	12	1	204	2350	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	15.8	17	17	1	177	2650	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	17.1	10	14	1	203	2900	9				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	18.0	8	15	1	203	3750	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	20.1	9	12	3	164	1000	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	21.0	15	12	2	164	800	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	21.9	53	12	1	164	1050	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	22.6	12	12	8	156	700	1				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	23.2	12	11	2	173	750	2				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	23.8	11	10	10	158	900	2				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	25.6	30	13	8	148	1250	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	26.5	19	11	2	160	900	1				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	28.3	44	11	3	158	1550	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	29.0	8	10	1	146	3100	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	29.6	7	11	1	148	2850	1				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	30.2	9	12	1	169	3950	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	30.8	7	12	1	178	2800	2				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	31.4	11	12	2	181	2050	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	32.0	11	11	3	172	1450	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	32.6	8	10	3	168	1500	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	32.9	15	13	1	156	1300	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	33.5	20	11	1	161	1550	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	34.1	14	11	1	156	800	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	34.7	7	10	1	167	850	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	35.7	11	12	1	158	1000	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	36.3	9	11	1	113	700	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	36.9	9	12	1	134	900	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	37.5	9	11	1	137	900	3				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	38.1	4	14	1	128	1050	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	38.7	9	14	1	137	3500	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	39.6	4	13	1	117	2150	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	40.2	5	13	1	129	1100	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	40.8	4	13	1	123	1750	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	41.5	16	13	12	117	1650	8				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	41.8	5	13	1	124	700	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	42.7	5	13	1	126	750	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	43.3	16	13	1	126	1000	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	43.3	13	21	1	266	5200	12				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	43.9	6	13	1	123	950	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	44.5	5	12	1	112	750	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	44.8	12	13	1	133	100	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	45.7	5	12	1	123	9500	7				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	46.9	5	27	1	233	4750	26				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	47.5	7	13	1	130	1150	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	56.1	7	13	1	110	6150	4				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	59.1	4	12	1	89	1550	5				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	62.2	4	14	1	98	3050	6				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	65.2	4	15	1	137	6250	11				ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	68.3	5	14	1	126	4950	7				ELMPOINT	ELMPOINT
100/07-12-034-07W1/00	LSM-10	546900	5750300	25.3	3	18	0	153	4900	33				OVERBURDEN	OVERBURDEN
100/07-12-034-07W1/00	LSM-10	546900	5750300	25.9	8	15	6	154	3100	4				OVERBURDEN	OVERBURDEN
100/07-12-034-07W1/00	LSM-10	546900	5750300	26.5	5	8	5	187	2650	2				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	27.1	3	6	5	186	2100	3				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	27.7	3	4	4	184	2150	3				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	28.7	1	3	2	180	1850	9				STONYMTN	GUNTON
100/07-12-034-07W1/00	LSM-10	546900	5750300	29.3	1	2	3	222	3150	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	29.9	1	3	0	265	4400	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	30.5	1	3	0	239	3800	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	31.4	1	5	0	312	5400	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	32.6	2	8	10	265	3900	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	33.5	1	5	6	239	2900	1				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	34.1	18	10	19	169	3150	49				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	35.7	3	7	12	220	4150	22				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	37.5	1	12	8	137	3000	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	38.4	4	7	0	106	2300	5				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	39.0	2	23	0	105	2050	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	39.9	2	4	0	85	1900	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	40.5	2	6	0	85	1550	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	41.1	2	6	0	86	1900	31				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	41.8	2	45	4	85	1450	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	42.4	1	3	0	136	2650	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	43.0	1	6	5	102	2100	5				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	43.6	2	4	0	85	2150	6				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	44.2	4	5	0	78	1700	7				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	44.8	3	4	2	109	2100	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	45.4	2	4	0	110	2200	6				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	46.3	2	3	0	176	3300	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	46.9	1	5	0	146	2450	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	47.5	1	3	0	104	1750	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	48.2	1	3	10	109	2200	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	48.8	0	8	6	122	2200	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	49.4	0	3	10	99	2200	6				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	50.0	0	3	12	97	2250	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	50.6	0	4	7	90	1800	3				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/07-12-034-07W1/00	LSM-10	546900	5750300	51.2	3	8	9	86	2400	7				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	51.8	2	3	0	94	1500	2				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	52.4	2	3	4	98	1700	4				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	53.0	3	3	0	108	2000	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	53.6	2	3	0	100	1600	3				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	54.3	3	3	4	98	1400	0				REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	54.9	2	4	0	110	1400	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	6.4	0	2	0	99	2350	3				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	7.0	0	1	2	135	3400	1				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	7.6	0	1	0	183	4550	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	8.2	0	1	0	188	4950	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	8.8	0	2	0	243	6000	1				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	9.4	0	4	0	236	5550	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	10.1	0	3	0	174	4300	1				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	10.7	0	3	5	186	4200	2				STONEWALL	STONEWALLU
100/11-02-035-07W1/00	LSM-11	544740	5758240	11.3	1	3	7	97	2100	2				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	12.2	1	3	4	88	1800	1				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	13.1	0	4	0	127	2700	0				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	13.7	1	4	0	179	3950	0				STONEWALL	STONEWALLL
100/11-02-035-07W1/00	LSM-11	544740	5758240	14.3	0	4	0	107	2300	1				STONEWALL	WILLIAMS
100/11-02-035-07W1/00	LSM-11	544740	5758240	14.9	0	5	0	112	2250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	15.8	0	4	0	103	2000	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	16.8	0	4	0	147	3250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	17.4	0	4	0	163	3750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	18.0	0	4	0	112	2250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	18.6	0	5	0	114	2400	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	19.2	0	4	0	108	2200	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	19.8	0	7	0	88	1700	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	20.4	0	3	0	67	1100	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	22.9	0	2	0	57	850	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	23.5	0	3	0	56	800	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	25.0	0	4	0	68	1100	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	25.9	0	3	2	56	700	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	27.4	0	4	0	63	950	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	28.0	0	3	0	59	900	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	29.0	0	2	0	61	900	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	29.6	1	5	0	54	650	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	29.9	0	3	0	60	850	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	30.5	0	3	0	58	750	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	31.1	0	3	0	63	850	0				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	31.7	0	2	0	62	750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	32.3	0	4	0	61	600	3				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	32.9	0	5	0	64	900	3				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	33.5	0	5	0	70	750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	34.1	0	3	0	65	750	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	34.7	0	3	0	75	950	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	35.4	0	6	3	78	1200	2				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	36.0	0	5	4	79	1250	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	36.6	0	7	3	88	1450	1				STONYMTN	GUNTON
100/11-02-035-07W1/00	LSM-11	544740	5758240	37.2	1	7	2	93	1900	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	37.8	2	11	5	102	2650	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	38.4	3	15	7	103	3650	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	39.0	5	81	5	105	4500	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	39.6	2	27	2	107	4150	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	40.2	4	22	2	110	4500	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	40.8	2	16	0	109	4500	7				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	41.5	2	34	3	109	4500	7				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	42.1	4	14	5	110	4300	6				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	42.7	2	18	2	109	3800	4				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	43.3	2	11	4	109	3900	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	43.9	2	12	0	110	3800	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	44.5	2	12	3	112	3800	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	45.1	2	11	0	113	3450	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	45.7	2	16	0	111	3300	4				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	46.3	3	13	3	113	3700	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	46.9	1	9	3	108	2450	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	47.4	2	8	2	111	3300	5				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	47.9	2	13	0	108	3000	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	48.5	2	12	2	106	3300	4				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	49.1	2	5	0	100	2700	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	49.7	3	5	0	102	2150	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	50.3	2	7	0	115	2600	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	51.2	0	7	0	114	2700	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	51.8	0	2	0	113	1650	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	52.4	1	3	3	106	1600	3				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	53.0	1	2	0	98	1250	2				STONYMTN	GUNN
100/11-02-035-07W1/00	LSM-11	544740	5758240	53.6	2	3	0	86	1000	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	54.3	1	3	0	113	1500	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	56.1	1	4	0	110	1500	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	57.0	0	8	0	164	2500	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	57.6	4	24	0	109	1850	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	58.2	3	740	0	126	2350	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	58.5	5	12	0	105	2800	6				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	59.1	0	4	0	74	600	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	59.7	2	13	5	81	1300	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	60.7	0	6	0	93	800	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	62.2	3	11	0	87	2050	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	63.1	2	5	0	82	1450	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	64.3	1	7	0	79	1550	3				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/11-02-035-07W1/00	LSM-11	544740	5758240	64.9	2	18	0	72	1400	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	65.5	1	4	0	82	1450	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	66.1	1	6	0	76	1150	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	66.8	0	3	0	86	1250	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	67.4	1	5	3	94	1850	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	68.0	0	4	5	89	1850	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	68.6	1	5	4	88	1800	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	69.2	5	7	0	83	1800	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	69.8	1	52	6	89	1900	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	70.4	1	14	0	82	2000	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	71.0	2	8	0	83	2500	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	71.8	3	5	0	90	1500	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	72.5	1	9	0	90	2000	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	73.2	1	45	3	88	2950	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	73.8	1	9	3	87	2850	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	74.4	0	6	0	101	2250	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	75.0	0	7	5	103	2300	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	75.6	0	5	0	97	1750	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	76.2	0	4	0	99	1450	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	76.8	0	4	0	99	1400	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	77.4	0	6	3	104	1800	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	78.0	0	4	0	109	1500	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	78.6	0	4	0	99	1300	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	78.9	0	4	0	100	1350	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	79.6	0	29	0	95	950	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	80.2	0	6	0	91	1050	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	81.1	1	4	0	105	1250	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	81.7	2	9	3	123	1600	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	82.6	2	5	0	110	1400	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	83.2	3	5	0	98	1900	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	83.8	1	5	3	92	1700	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	84.4	2	10	4	90	1700	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	84.9	4	5	0	88	1300	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	85.6	1	4	0	68	1000	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	86.3	1	4	0	60	900	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	86.9	0	2	0	29	250	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	87.5	1	2	0	16	600	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	88.1	0	4	0	20	400	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	**LSM-11**	**544740**	**5758240**	**88.7**	**0**	**4**	**0**	**19**	**500**	**1**				**REDRIVER**	**SELKIRK**
100/11-02-035-07W1/00	LSM-11	544740	5758240	89.3	0	3	0	19	500	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	89.9	0	2	0	19	300	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	90.5	0	2	0	20	350	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	91.1	0	2	0	25	250	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	91.7	0	2	0	30	200	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	92.4	0	6	0	59	500	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	93.3	0	3	0	62	600	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	94.2	0	3	0	79	800	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	95.1	0	4	0	68	800	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	96.0	0	2	0	50	550	3				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	96.5	0	3	2	78	800	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	97.2	0	3	2	86	900	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	97.7	0	3	0	83	1000	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	98.1	0	6	0	72	850	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	98.5	0	5	0	69	850	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	99.1	0	5	0	61	700	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	99.5	0	4	3	58	950	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	100.0	0	2	0	58	550	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	100.3	0	4	0	60	700	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	**LSM-11**	**544740**	**5758240**	**100.6**	**1**	**5**	**0**	**76**	**1150**	**2**				**REDRIVER**	**CATHEAD**
100/11-02-035-07W1/00	LSM-11	544740	5758240	101.0	0	3	5	69	1400	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	101.5	0	6	0	73	1050	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	102.0	0	4	3	71	1200	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	102.4	0	3	0	82	1550	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	103.0	0	8	0	87	1250	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	103.6	0	4	0	88	1350	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	104.2	0	2	2	71	1350	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	104.9	0	12	2	69	1400	0				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	105.5	0	3	2	69	1200	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	106.1	0	3	3	74	1300	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	106.7	0	4	4	75	1450	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	107.3	0	3	5	84	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	107.9	0	4	0	95	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	108.5	0	3	0	94	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	109.4	0	3	2	99	1600	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	110.0	0	4	2	102	1850	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	110.9	0	3	3	97	1700	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	111.6	2	4	5	101	1650	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	112.2	2	3	4	101	1650	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	112.8	2	4	5	105	1750	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	113.4	2	3	5	105	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	114.3	1	4	4	105	1750	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	114.9	4	3	3	100	1600	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	115.5	3	4	4	99	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	116.1	3	3	4	95	1550	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	117.3	2	4	2	104	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	117.7	5	4	4	100	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	118.0	3	4	2	95	1550	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	118.6	0	5	2	103	1700	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	119.2	0	4	0	93	1500	2				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/11-02-035-07W1/00	LSM-11	544740	5758240	119.8	0	3	0	95	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	120.4	0	4	0	94	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	120.7	2	3	2	94	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.0	0	3	2	88	1600	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.3	0	2	0	79	1350	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.6	0	5	0	77	1250	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.9	0	2	0	78	1100	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	122.5	0	2	0	82	1050	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	122.8	0	2	0	71	750	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	123.8	0	2	0	77	950	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	124.7	0	2	0	83	950	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	125.0	0	8	23	82	1000	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	125.6	6	6	7	74	1150	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	126.2	0	2	0	75	850	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	126.8	0	2	0	77	900	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	127.4	0	2	0	78	900	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	128.0	0	2	0	88	1200	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	128.6	1	3	0	85	1100	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	129.2	1	2	0	85	1050	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	129.8	0	2	0	77	900	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	130.5	0	2	0	91	1250	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	131.4	0	4	0	104	1400	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	132.0	0	14	0	117	1700	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	132.6	0	4	0	102	1500	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	133.2	0	4	0	114	1500	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	133.8	0	3	0	106	1300	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	134.7	1	3	0	119	1600	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	135.0	0	3	0	117	1550	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	135.6	0	4	0	123	1700	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	136.2	0	3	0	115	1550	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	136.9	0	2	0	126	1650	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	137.5	1	3	0	123	1600	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	138.1	0	3	0	138	1600	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	138.7	0	2	0	135	1650	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	139.3	0	3	0	134	1550	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	139.9	1	3	0	156	1750	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	140.5	0	3	0	150	1850	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	141.1	0	3	0	162	2000	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	141.4	1	3	0	185	2050	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	141.7	0	3	0	164	2000	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	142.2	0	3	0	163	1950	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	142.3	1	3	0	197	2400	6				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	143.6	1	3	0	207	2600	6				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	144.2	1	3	0	215	2650	7				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	144.8	1	4	0	194	2500	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	145.4	1	4	0	248	3200	8				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	146.0	0	5	0	241	3300	8				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	146.6	0	6	0	340	4050	5				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	147.2	0	5	0	307	3650	9				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	147.8	0	5	0	340	4000	5				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	148.4	0	6	0	363	6350	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	149.4	46	36	4	62	25500	45				WINNIPEG	WINNIPEG
100/10-24-030-10W1/00	LSM-13	517700	5715150	2.1	1	13	3	51	300	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	3.0	2	13	3	50	300	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	5.2	0	14	2	48	300	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	6.1	0	15	2	59	400	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	6.7	0	16	2	56	400	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	7.3	1	8	0	62	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	7.9	1	7	0	60	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	8.5	1	6	0	57	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	9.8	1	7	0	58	650	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	11.3	1	9	0	58	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	11.9	2	12	0	59	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	12.5	3	8	0	70	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	13.1	1	6	0	76	950	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	13.7	2	9	0	71	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	14.3	2	11	0	68	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	14.9	1	5	0	80	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	15.5	1	7	0	53	550	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	16.2	1	3	0	62	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	17.1	1	7	0	53	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	18.0	1	5	0	56	750	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	18.6	3	7	0	64	750	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	19.2	1	3	0	35	350	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	19.8	0	2	0	38	450	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	20.4	1	3	0	38	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	21.0	1	3	0	46	750	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	21.9	1	4	0	63	1050	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	22.6	0	4	0	69	1050	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	23.2	1	4	0	78	1300	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	23.8	1	3	0	64	1100	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	24.4	1	10	0	77	950	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	25.0	3	7	0	85	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	25.6	1	3	0	47	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	26.8	1	2	0	39	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	27.1	1	3	0	59	1200	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	28.0	1	4	0	50	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	28.7	1	3	0	54	1050	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	29.3	1	3	0	54	1100	1				INTERLAKE	INTERLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/11-02-035-07W1/00	LSM-11	544740	5758240	64.9	2	18	0	72	1400	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	65.5	1	4	0	82	1450	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	66.1	1	8	0	78	1150	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	66.8	0	3	0	86	1250	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	67.4	1	5	3	94	1850	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	68.0	0	4	5	89	1850	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	68.6	1	5	4	86	1800	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	69.2	6	7	0	83	1800	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	69.8	1	52	6	89	1900	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	70.4	1	14	0	82	2000	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	71.0	2	8	0	83	2500	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	71.6	3	5	0	90	1500	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	72.5	1	9	0	90	2000	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	73.2	1	45	3	99	2950	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	73.8	1	9	3	87	2850	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	74.4	0	6	0	101	2250	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	75.0	0	7	8	103	2300	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	75.6	0	5	0	97	1750	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	76.2	0	4	0	99	1450	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	76.8	0	4	0	99	1400	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	77.4	0	6	3	104	1800	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	78.0	0	4	0	109	1500	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	78.6	0	4	0	99	1300	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	78.9	0	4	0	100	1350	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	79.6	0	29	0	95	950	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	80.2	0	6	0	91	1050	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	81.1	1	4	0	105	1250	5				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	81.7	2	9	3	123	1600	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	82.6	2	5	0	110	1400	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	83.2	3	5	0	98	1900	4				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	83.8	1	5	3	92	1700	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	84.4	2	10	4	90	1700	3				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	84.9	4	5	0	88	1300	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	85.6	1	4	0	69	1000	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	86.3	1	4	0	60	900	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	86.9	0	2	0	29	250	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	87.5	1	2	0	16	600	1				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	88.1	0	4	0	20	400	2				REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	88.7	0	4	0	19	500	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	89.3	0	3	0	19	500	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	89.9	0	3	0	19	300	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	90.5	0	2	0	20	350	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	91.1	0	2	0	25	250	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	91.7	0	2	0	30	200	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	92.4	0	6	0	59	500	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	93.3	0	3	0	62	600	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	94.2	0	3	0	79	800	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	95.1	0	4	0	68	800	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	96.0	0	2	0	50	950	3				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	96.5	0	3	2	78	800	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	97.2	0	3	2	86	900	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	97.7	0	3	0	60	1000	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	98.1	0	6	0	72	850	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	98.5	0	5	0	69	650	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	99.1	0	5	0	61	700	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	99.5	0	4	3	58	950	1				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	100.0	0	2	0	58	550	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	100.3	0	4	0	60	700	0				REDRIVER	SELKIRK
100/11-02-035-07W1/00	LSM-11	544740	5758240	100.6	1	5	0	76	1150	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	101.0	0	3	5	68	1400	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	101.5	0	6	0	73	1050	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	102.0	0	4	3	71	1200	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	102.4	0	3	0	82	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	103.0	0	5	0	87	1250	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	103.6	0	4	0	88	1350	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	104.2	0	3	2	71	1350	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	104.9	0	12	2	59	1400	0				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	105.5	0	3	2	69	1250	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	106.1	0	3	3	74	1300	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	106.7	0	4	4	75	1450	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	107.3	0	3	5	84	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	107.9	0	4	0	95	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	108.5	0	3	0	94	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	109.4	0	3	2	99	1600	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	110.0	0	4	2	102	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	110.9	0	3	3	97	1700	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	111.5	2	4	5	101	1650	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	112.2	2	3	4	101	1650	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	112.8	2	4	5	105	1700	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	113.4	2	3	5	105	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	114.3	1	4	4	105	1700	3				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	114.9	4	3	3	100	1600	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	115.5	3	4	4	99	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	116.1	3	3	4	96	1550	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	117.3	2	4	3	104	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	117.7	5	4	4	100	1650	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	118.0	3	4	3	95	1580	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	118.6	0	5	2	103	1700	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	119.2	0	4	0	93	1500	2				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/11-02-035-07W1/00	LSM-11	544740	5758240	119.8	0	3	0	95	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	120.4	0	4	0	94	1550	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	120.7	2	3	2	94	1500	1				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.0	0	3	2	88	1600	2				REDRIVER	CATHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.3	0	2	0	79	1350	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.6	0	5	0	77	1250	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	121.9	0	2	0	78	1100	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	122.5	0	2	0	82	1050	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	122.8	0	2	0	71	750	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	123.8	0	2	0	77	850	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	124.7	0	2	0	83	950	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	125.0	0	8	23	82	1000	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	125.6	6	8	7	74	1150	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	126.2	0	2	0	75	850	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	126.8	0	2	0	77	900	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	127.4	0	2	0	78	900	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	128.0	0	2	0	88	1200	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	128.6	1	3	0	85	1100	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	129.2	1	2	0	86	1050	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	129.8	0	2	0	77	900	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	130.5	0	2	0	91	1250	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	131.4	0	4	0	104	1400	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	132.0	0	14	0	117	1700	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	132.6	0	4	0	102	1500	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	133.2	0	4	0	114	1500	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	133.8	0	3	0	108	1300	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	134.7	1	3	0	119	1600	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	135.0	0	3	0	117	1550	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	135.6	0	4	0	123	1700	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	136.2	0	3	0	115	1550	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	136.9	0	2	0	125	1650	1				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	137.5	1	3	0	123	1600	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	138.1	0	3	0	138	1800	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	138.7	0	2	0	135	1650	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	139.3	0	3	0	134	1550	2				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	139.9	1	3	0	156	1750	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	140.5	0	3	0	150	1850	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	141.1	0	3	0	162	2000	3				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	141.4	1	3	0	185	2050	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	141.7	0	3	0	164	2000	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	142.2	0	3	0	163	1950	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	142.3	1	3	0	187	2400	8				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	143.6	1	3	0	207	2600	6				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	144.2	1	3	0	215	2850	7				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	144.8	1	4	0	184	2500	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	145.4	1	4	0	248	3200	8				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	146.0	0	5	0	241	3300	8				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	146.6	0	6	0	340	4050	5				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	147.2	0	5	0	307	3650	8				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	147.8	0	5	0	340	4000	5				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	148.4	0	6	0	383	6350	4				REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	149.4	46	36	4	62	25600	48				WINNIPEG	WINNIPEG
100/10-24-030-10W1/00	LSM-13	517700	5715150	2.1	1	13	3	51	300	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	3.0	2	13	3	50	300	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	5.2	0	14	2	48	300	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	6.1	0	15	2	59	400	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	6.7	0	18	2	56	400	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	7.3	1	8	0	62	600	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	7.9	1	7	0	60	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	8.5	1	6	0	57	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	9.8	1	7	0	58	650	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	11.3	1	9	0	58	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	11.9	2	12	0	59	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	12.5	3	8	0	70	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	13.1	1	6	0	78	950	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	13.7	2	9	0	71	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	14.3	2	11	0	88	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	14.9	1	5	0	90	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	15.5	1	7	0	83	850	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	16.2	1	3	0	82	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	17.1	1	7	0	83	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	18.0	1	5	0	96	750	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	18.6	3	7	0	84	750	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	19.2	1	3	0	35	350	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	19.8	0	2	0	36	450	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	20.4	1	3	0	38	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	21.0	1	3	0	46	750	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	21.9	1	4	0	63	1050	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	22.6	0	4	0	69	1050	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	23.2	1	4	0	78	1300	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	23.8	1	3	0	64	1100	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	24.4	1	10	0	77	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	25.0	3	7	0	65	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	25.6	1	3	0	47	800	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	26.8	1	2	0	38	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	27.1	1	3	0	59	1200	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	28.0	1	4	0	50	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	28.7	1	3	0	54	1050	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	29.3	1	3	0	54	1100	1				INTERLAKE	INTERLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-24-030-10W1/00	LSM-13	517700	5715150	29.9	1	3	0	49	900	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	31.4	2	8	0	39	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	32.3	1	3	0	32	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	32.9	1	4	0	35	600	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	33.5	1	4	0	39	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	34.1	0	3	0	41	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	34.7	2	3	2	28	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	35.4	1	4	0	29	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	36.0	1	4	0	28	400	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	36.9	0	5	0	44	850	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	37.5	1	5	0	41	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	38.4	0	6	0	33	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	38.4	0	3	0	38	750	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	39.6	0	3	0	44	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	41.1	0	6	0	39	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	41.8	0	6	0	36	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	42.7	0	4	0	36	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	43.3	0	3	0	45	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	43.9	0	3	0	52	800	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	44.8	0	2	0	49	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	45.4	0	2	0	51	750	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	46.0	0	2	0	47	600	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	46.6	0	2	0	46	550	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	47.5	1	2	0	55	950	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	50.3	1	3	0	58	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	52.1	1	6	0	56	950	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	53.0	1	4	0	46	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	53.6	0	6	0	43	650	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	54.3	0	6	0	42	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	55.2	0	4	0	37	450	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	56.1	0	4	0	39	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	57.0	0	5	0	34	450	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	58.5	1	5	0	38	480	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	59.1	1	5	0	41	480	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	60.4	1	5	0	46	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	63.1	2	5	0	48	750	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	63.4	2	4	0	40	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	64.6	1	4	0	35	350	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	65.8	1	5	0	38	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	66.4	0	6	0	41	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	67.1	0	6	0	40	350	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	68.0	1	6	0	39	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	68.6	0	6	0	40	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	69.5	0	7	0	40	450	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	70.1	1	7	0	36	400	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	70.7	1	7	0	37	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	71.3	1	7	0	39	400	1				INTERLAKE	INTERLAKE
100/06-04-033-09W1/00	LSM-14	522300	5739275	8.5	2	8	0	81	2400	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	9.1	1	8	0	74	1700	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	10.1	0	3	0	61	800	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	11.0	1	3	2	61	400	1				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	11.9	0	3	0	54	300	1				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	12.8	2	9	0	80	2200	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	13.4	1	9	0	82	1250	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	14.0	2	13	0	125	8250	10				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	14.6	3	20	0	135	17300	43				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	15.2	4	17	0	93	4650	11				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	16.2	4	15	0	24	3600	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	17.1	5	20	0	38	3900	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	18.3	2	12	0	86	3650	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	19.2	2	15	0	156	9300	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	20.4	1	11	0	129	7200	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	21.6	1	12	0	121	6500	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	22.9	1	6	0	101	2250	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	24.1	2	11	0	72	3800	7				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	25.3	3	14	0	66	4900	9				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	26.5	3	8	0	68	2500	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	28.0	6	5	0	85	1750	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	29.3	4	6	0	84	2850	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	31.4	2	8	0	122	5450	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	35.4	10	5	0	76	1350	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	36.9	12	6	0	92	1400	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	37.5	6	5	0	99	1350	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	38.1	3	4	0	88	1250	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	38.7	6	9	0	109	3550	7				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	39.3	6	14	0	120	8000	22				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	39.9	9	12	0	130	6650	15				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	41.1	3	7	0	141	4750	6				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	42.4	3	13	0	139	4050	13				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	43.9	3	10	0	133	3300	9				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	44.8	3	5	0	119	1250	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	46.9	6	4	0	116	550	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	47.9	6	5	0	145	1450	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	48.2	11	4	0	105	400	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	49.7	6	5	0	106	450	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	50.9	3	6	0	158	3250	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	52.1	3	6	0	168	2300	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	53.3	3	6	0	166	2950	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	54.9	3	6	0	159	2250	3				STMARTIN	CARBBRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/06-04-033-09W1/00	LSM-14	522300	5739275	56.7	4	6	0	168	2800	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	57.9	6	6	0	79	3500	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	58.8	4	6	0	166	2750	4				STMARTIN	CARBBRECCIA
100/10-27-013-03E1/00	M-01-70	635685	5554825	7.0	2	20	0	104	2050	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	7.6	2	22	0	108	1700	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	8.2	2	20	0	108	1750	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	8.8	2	20	0	98	2000	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	9.4	2	21	0	95	1750	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	10.0	3	22	0	97	1850	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	10.6	2	21	0	98	2050	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	11.3	3	23	0	98	2350	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	11.9	1	19	0	98	2000	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	12.5	2	20	0	111	1950	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	13.1	2	20	10	101	1750	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	13.7	2	25	22	97	1900	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	14.3	2	18	0	100	2200	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	14.9	2	16	0	110	2050	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	15.5	2	18	3	112	2100	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	16.2	2	18	0	111	2600	8				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	16.8	2	16	0	129	2050	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	17.4	1	16	0	153	2350	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	18.0	2	17	0	162	2450	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	18.6	2	16	0	145	2200	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	19.2	2	17	3	140	2600	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	19.8	1	15	0	167	2900	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	20.4	2	17	0	168	2800	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	21.0	2	15	0	136	2150	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	21.6	2	15	0	136	1800	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	22.3	1	15	0	190	3900	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	22.9	1	17	0	274	7750	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	23.5	3	16	0	180	4400	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	24.1	3	20	3	210	3450	2				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	24.7	3	17	0	190	3750	0				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	25.2	3	16	0	187	2850	0				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	25.9	3	17	3	167	2650	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	26.5	3	17	0	180	2250	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	27.1	3	18	1	168	2550	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	27.7	3	17	0	169	2400	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	28.2	4	19	2	176	2500	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	29.0	3	19	2	172	2100	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	29.7	3	19	1	194	2500	0				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	30.5	3	18	0	188	2250	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	31.4	4	27	35	175	2500	2				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	32.0	3	15	0	179	2000	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	32.6	3	15	0	157	1600	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	33.2	3	14	0	149	1550	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	33.9	3	14	0	186	2200	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	34.4	3	17	0	191	2350	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	35.1	3	18	0	182	3350	4				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	35.7	2	17	0	178	2400	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	36.3	3	18	0	152	2100	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	36.9	4	20	0	186	2350	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	37.5	3	18	0	180	2500	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	38.1	4	21	0	174	2100	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	38.9	4	16	0	149	1450	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	39.6	4	15	0	110	1050	7				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	40.4	3	14	0	94	950	5				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	41.1	3	15	0	112	1150	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	41.8	3	15	0	102	1000	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	42.4	4	16	0	79	700	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	43.0	4	15	0	85	850	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	43.6	3	15	0	99	950	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	44.2	4	17	0	101	1100	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	44.8	3	15	0	126	1400	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	45.4	4	14	0	115	1250	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	46.0	6	18	0	153	1900	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	46.6	4	15	0	127	1300	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	47.2	4	14	0	136	1500	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	48.2	4	15	0	132	1550	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	48.8	5	15	0	134	1550	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	49.4	7	14	0	157	1650	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	50.0	7	13	0	115	1200	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	50.6	6	15	0	142	1600	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	51.2	7	15	0	129	1400	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	51.8	7	14	0	139	1650	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	52.4	4	15	0	133	1500	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	53.0	5	16	0	111	1150	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	53.6	5	16	0	121	1300	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	54.3	4	15	0	118	1350	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	54.9	4	14	0	116	1200	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	55.5	4	12	0	97	1000	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	56.1	3	14	0	113	1200	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	56.7	3	15	0	120	1300	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	57.3	4	15	0	130	1500	4				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	57.9	3	13	0	130	1500	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	58.5	5	14	0	108	1150	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	59.1	4	14	0	105	1100	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	59.7	5	14	0	112	1200	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	60.4	5	14	0	108	1200	0				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-24-030-10W1/00	LSM-13	517700	5715150	29.9	1	3	0	49	900	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	31.4	2	8	0	39	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	32.3	1	3	0	32	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	32.9	1	4	0	35	600	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	33.5	1	4	0	39	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	34.1	0	3	0	41	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	34.7	2	3	2	28	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	35.4	1	4	0	29	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	36.0	1	4	0	28	400	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	36.9	0	5	0	44	850	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	37.5	1	5	0	41	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	38.4	0	6	0	33	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	38.4	0	3	0	38	750	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	39.6	0	3	0	44	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	41.1	0	6	0	39	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	41.8	0	6	0	36	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	42.7	0	4	0	36	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	43.3	0	3	0	45	850	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	43.9	0	3	0	52	800	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	44.8	0	2	0	49	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	45.4	0	2	0	51	750	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	46.0	0	2	0	47	600	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	46.6	0	2	0	46	550	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	47.5	1	2	0	55	550	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	50.3	1	3	0	58	650	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	52.1	1	6	0	56	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	53.0	1	4	0	46	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	53.6	0	6	0	43	650	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	54.3	0	6	0	42	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	55.2	0	4	0	37	450	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	56.1	0	4	0	39	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	57.0	0	5	0	34	450	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	58.5	1	5	0	38	450	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	59.1	1	5	0	41	450	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	60.4	1	5	0	46	700	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	63.1	2	5	0	48	750	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	63.4	2	4	0	40	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	64.6	1	4	0	33	350	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	65.8	1	5	0	36	550	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	66.4	0	6	0	41	900	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	67.1	0	6	0	40	350	0				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	68.0	1	6	0	38	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	68.6	0	6	0	40	500	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	69.5	0	7	0	40	450	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	70.1	1	7	0	36	400	2				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	70.7	1	7	0	37	400	1				INTERLAKE	INTERLAKE
100/10-24-030-10W1/00	LSM-13	517700	5715150	71.3	1	7	0	39	400	1				INTERLAKE	INTERLAKE
100/06-04-033-09W1/00	LSM-14	522300	5739275	8.5	2	8	0	81	2400	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	9.1	1	8	0	74	1700	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	10.1	0	3	0	61	800	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	11.0	1	3	2	61	400	1				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	11.9	0	3	0	54	300	1				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	12.8	2	9	0	80	2200	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	13.4	1	9	0	82	1250	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	14.0	2	13	0	125	8250	10				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	14.6	3	20	0	135	17300	43				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	15.2	4	17	0	93	4650	11				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	16.2	4	15	0	24	3600	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	17.1	5	20	0	38	3900	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	18.3	2	12	0	85	3650	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	19.2	2	15	0	156	9300	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	20.4	1	11	0	129	7200	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	21.6	1	12	0	121	6500	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	22.9	1	8	0	101	2250	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	24.1	2	11	0	72	3800	7				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	25.3	3	14	0	86	4900	9				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	26.5	3	8	0	68	2500	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	28.0	6	5	0	85	1750	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	29.3	4	6	0	84	2850	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	31.4	2	8	0	122	5450	5				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	33.4	10	5	0	76	1350	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	36.9	12	6	0	92	1400	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	37.5	6	5	0	99	1350	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	38.1	3	4	0	88	1250	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	38.7	6	9	0	109	3550	7				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	39.3	6	14	0	120	8000	22				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	39.9	9	12	0	130	6850	15				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	41.1	3	7	0	141	4750	6				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	42.4	3	13	0	138	4050	13				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	43.9	3	10	0	133	3300	8				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	44.8	3	5	0	119	1250	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	46.9	6	4	0	116	550	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	47.9	6	6	0	145	1450	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	48.2	11	4	0	105	400	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	49.7	6	5	0	106	450	2				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	50.9	3	6	0	158	3250	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	52.1	3	6	0	169	2300	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	53.3	3	6	0	166	2950	4				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	54.9	3	6	0	159	2250	3				STMARTIN	CARBBRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/06-04-033-09W1/00	LSM-14	522300	5739275	56.7	4	6	0	168	2800	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	57.9	6	6	0	79	3500	3				STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	522300	5739275	58.8	4	6	0	166	2750	4				STMARTIN	CARBBRECCIA
100/10-27-013-03E1/00	M-01-70	635685	5554825	7.0	2	20	0	104	2050	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	7.6	2	22	0	108	1700	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	8.2	2	20	0	108	1750	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	8.8	2	20	0	98	2000	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	9.4	2	21	0	95	1750	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	10.0	3	22	0	97	1850	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	10.6	2	21	0	98	2050	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	11.3	3	23	0	98	2350	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	11.9	1	19	0	98	2000	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	12.5	2	20	0	111	1950	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	13.1	2	20	10	101	1750	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	13.7	2	25	22	97	1900	7				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	14.3	2	18	0	100	2200	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	14.9	2	16	0	110	2050	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	15.5	2	18	3	112	2100	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	16.2	2	18	0	111	2600	8				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	16.8	2	16	0	129	2050	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	17.4	1	16	0	153	2350	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	18.0	2	17	0	162	2450	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	18.6	2	16	0	145	2200	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	19.2	2	17	3	140	2600	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	19.8	1	15	0	167	2900	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	20.4	2	17	0	158	2800	6				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	21.0	2	15	0	136	2150	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	21.6	2	15	0	136	1800	5				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	22.3	1	15	0	190	3900	3				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	22.9	1	17	0	274	7750	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	23.5	3	16	0	180	4400	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	24.1	3	20	3	210	3450	2				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	24.7	3	17	0	190	3750	0				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	25.2	3	16	0	187	2850	0				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	25.9	3	17	3	167	2650	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	26.5	3	17	0	180	2250	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	27.1	3	18	1	188	2550	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	27.7	3	17	0	169	2400	4				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	28.2	4	19	2	176	2500	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	29.0	3	19	2	172	2100	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	29.7	3	19	1	194	2500	0				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	30.5	3	18	0	188	2250	1				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	31.4	4	27	35	175	2500	2				REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	32.0	3	15	0	179	2000	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	32.6	3	15	0	157	1800	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	33.2	3	14	0	149	1550	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	33.8	3	14	0	156	2200	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	34.4	3	17	0	191	2350	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	35.1	3	18	0	182	3350	4				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	35.7	2	17	0	178	2400	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	36.3	3	18	0	152	2100	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	36.9	4	20	0	186	2350	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	37.5	3	18	0	180	2500	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	38.1	4	21	0	174	2100	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	38.9	4	16	0	149	1450	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	39.6	4	15	0	110	1050	7				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	40.4	3	14	0	94	950	5				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	41.1	3	15	0	112	1150	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	41.9	3	15	0	102	1000	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	42.4	4	16	0	79	700	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	43.0	4	15	0	85	850	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	43.6	3	15	0	99	950	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	44.2	4	17	0	101	1100	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	44.8	3	15	0	126	1400	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	45.4	4	14	0	115	1250	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	46.0	6	18	0	153	1900	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	46.6	4	15	0	127	1300	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	47.2	4	14	0	136	1500	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	48.2	4	15	0	132	1550	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	48.8	5	15	0	134	1550	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	49.4	7	14	0	157	1850	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	50.0	7	13	0	115	1200	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	50.6	6	15	0	142	1600	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	51.2	7	15	0	129	1400	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	51.8	7	14	0	139	1650	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	52.4	4	15	0	133	1500	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	53.0	5	16	0	111	1150	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	53.6	5	16	0	121	1300	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	54.3	4	15	0	118	1350	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	54.9	4	14	0	116	1200	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	55.5	4	12	0	97	1000	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	56.1	3	14	0	113	1200	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	56.7	3	15	0	120	1300	3				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	57.3	4	15	0	130	1500	4				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	57.9	3	13	0	130	1500	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	58.5	5	14	0	108	1150	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	59.1	4	14	0	105	1100	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	59.7	5	14	0	112	1200	2				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	60.4	5	14	0	108	1200	0				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-27-013-03E1/00	M-01-70	635685	5554825	61.0	5	15	0	110	1100	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	61.6	4	15	0	115	1250	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	62.2	4	14	0	96	1300	2				REDRIVER	SELKIRK
100/16-26-024-10W1/00	M-01-72	517337	5661775	0.0	2	18	0	86	1100	5	205	9.52	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	0.6	2	19	0	99	1200	4	168	9.48	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	1.2	3	21	0	102	1250	5	158	9.70	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	1.8	6	19	0	98	1250	6	137	9.55	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	2.4	5	15	0	101	900	6	157	9.65	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	2.7	5	15	0	94	900	5	154	9.46	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	3.4	5	15	0	85	750	6	148	9.50	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	4.0	4	15	0	90	700	5	192	9.50	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	4.6	4	17	0	85	550	3	178	9.60	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	5.2	4	17	0	93	700	1	166	9.63	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	6.1	3	15	0	99	700	2	166	9.64	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	6.9	4	16	0	94	650	0	148	9.59	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	7.6	2	16	0	96	700	2	174	9.67	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	8.4	5	15	0	95	800	1	134	9.56	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	9.1	5	18	0	99	800	1	178	9.65	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	9.9	5	15	0	93	600	1	203	9.76	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	10.7	4	15	0	96	500	0	202	9.73	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	11.4	5	15	0	98	500	0	198	9.74	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	12.2	5	13	0	93	550	3	178	9.69	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	12.8	6	15	0	94	650	2	224	9.76	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	13.5	3	14	0	84	550	3	174	9.65	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	14.1	3	14	0	86	600	2	185	9.78	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	14.7	4	12	0	81	550	1	213	9.58	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	15.3	4	16	0	98	650	3	187	9.69	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	15.9	3	15	0	90	600	3	193	9.71	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	16.6	3	16	0	95	650	6	206	9.75	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	17.4	3	14	0	88	600	5	180	9.76	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	18.0	4	14	0	95	600	3	210	9.81	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	18.6	6	20	0	105	650	2	245	9.90	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	19.2	6	15	0	115	650	3	238	10.09	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	20.0	8	15	0	120	650	0	235	9.93	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	20.4	5	20	0	115	700	2	247	9.88	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	21.0	5	15	0	116	750	3	246	9.87	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	21.6	5	16	0	98	650	1	236	10.01	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	22.3	4	16	0	104	650	2	212	10.03	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	22.8	4	15	0	98	700	1	202	9.73	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	23.4	5	18	0	98	600	1	251	9.78	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	24.0	8	12	0	123	750	2	286	9.84	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	24.6	7	13	0	119	650	6	386	9.93	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	25.2	10	15	2	134	700	5	458	9.92	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	25.8	15	14	0	173	1000	5	283	9.87	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	26.5	11	16	0	171	1300	7	197	10.07	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	27.3	8	15	5	116	750	2	121	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	28.0	7	17	5	118	800	7	122	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	28.8	7	15	7	128	950	8	126	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	29.6	8	20	6	125	750	4	127	10.06	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	30.2	9	18	5	120	650	4	127	10.11	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	30.8	9	20	5	110	650	6	113	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	31.4	9	15	6	111	700	1	126	10.01	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	32.0	9	19	6	115	700	7	101	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	32.5	9	18	7	123	750	4	195	10.08	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	32.9	9	17	6	112	800	3	148	10.09	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	33.7	9	15	4	114	750	4	164	10.10	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	34.3	8	14	2	119	800	4	152	10.12	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	34.9	9	14	6	110	600	0	122	10.09	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	35.4	8	13	2	120	800	6	149	10.14	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	36.0	7	12	2	115	750	4	138	10.11	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	36.6	8	16	6	116	750	3	133	10.12	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	37.2	7	15	6	117	750	4	154	10.13	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	37.8	8	16	5	120	700	5	148	10.12	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	38.2	9	19	7	124	500	1	120	10.05	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	38.7	8	22	6	121	550	7	127	10.06	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	39.3	9	15	3	124	550	7	129	10.09	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	39.9	10	19	3	131	650	8	130	10.11	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	40.5	10	19	0	126	650	9	132	10.07	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	40.9	10	23	3	124	750	4	125	10.10	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	41.5	10	17	4	130	1000	6	152	10.10	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	42.1	12	15	5	123	1100	4	167	10.11	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	42.7	10	14	3	138	1150	2	133	10.11	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	43.3	8	14	2	137	1300	4	187	10.10	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	43.8	9	14	5	120	950	3	133	10.05	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	44.4	12	105	9	128	1250	4	136	10.02	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	45.0	12	19	7	129	1750	13	147	10.07	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	45.6	17	20	2	139	2750	6	147	10.07	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	46.2	19	20	2	172	3750	12	301	10.06	5.73	ELMPOINT	ELMPOINT
100/16-15-024-10W1/00	M-01-76	515850	5658625	0.0	5	18	0	154	2100	2	245	9.77	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	2.6	5	22	0	178	2950	1	246	9.72	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	5.4	6	22	0	205	8100	3	228	9.65	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	8.2	5	21	0	232	4850	2	285	9.72	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	8.8	5	19	0	255	5550	0	251	9.71	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	9.3	4	17	0	209	3800	0	188	9.77	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	9.9	4	17	0	185	3300	1	212	9.76	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	10.6	4	16	0	124	1700	0	205	9.82	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	11.2	4	16	0	130	1900	0	205	9.78	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	11.8	4	16	0	117	1600	0	200	9.79	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	12.6	4	23	0	120	1600	1	237	9.82	5.75	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-15-024-10W1/00	M-01-76	515850	5658625	13.2	4	16	0	121	1700	0	180	9.87	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	13.9	4	17	0	134	1850	4	199	9.81	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	14.5	4	17	0	143	2100	5	181	9.84	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	14.9	4	17	0	132	1850	4	177	9.82	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	15.5	4	19	0	157	2900	2	257	9.85	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	16.2	4	17	0	134	1900	3	244	9.86	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	16.8	4	18	0	135	1600	2	231	9.83	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	17.5	4	17	0	116	1050	3	242	9.87	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	18.1	4	16	0	112	900	3	269	9.86	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	18.6	5	16	0	111	700	1	235	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	19.3	4	16	0	119	900	1	223	9.92	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	19.9	5	16	0	120	850	1	240	9.93	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	20.5	5	15	0	121	800	0	223	9.92	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	21.2	4	16	0	138	1100	1	213	9.86	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	21.9	5	17	0	160	2200	0	275	9.87	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	22.5	5	17	0	123	900	1	278	9.94	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	23.1	5	16	0	140	1700	0	302	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	23.7	5	17	0	154	2400	0	321	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	24.3	4	16	0	129	1200	0	305	9.96	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	24.9	6	18	0	131	1400	1	302	9.89	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	25.5	6	19	0	124	1200	1	341	9.83	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	26.2	5	18	0	130	1200	1	280	9.79	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	26.8	4	17	0	141	1350	1	218	9.78	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	27.4	4	17	0	129	1150	1	257	9.79	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	28.2	6	17	0	126	1300	2	296	9.84	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	28.7	5	17	0	130	1300	2	266	9.78	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	29.3	5	18	0	138	1600	1	237	9.80	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	29.9	5	17	0	127	1050	2	229	9.82	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	30.5	5	18	0	163	1550	2	218	9.88	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	31.4	5	17	0	140	1400	1	249	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	32.0	4	19	0	161	2400	1	231	9.89	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	32.6	5	20	0	163	2450	1	233	9.84	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	33.2	5	20	0	167	2100	2	247	9.95	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	33.8	5	22	0	176	2350	2	278	9.92	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	34.4	5	23	0	160	2000	3	250	9.91	5.75	WPGOSIS	WPGOSIS
100/01-17-014-02E1/00	M-01-80	622985	5560225	0.0	4	9	0	95	900	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	0.6	6	9	0	115	1100	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	1.3	5	9	0	100	1150	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	1.9	6	9	0	105	1650	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	2.5	8	10	0	105	1700	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	3.2	7	13	0	110	4750	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	3.8	5	12	0	120	5950	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	4.4	4	13	0	120	5300	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	5.0	8	14	0	125	5200	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	5.7	6	17	0	115	7650	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	6.3	6	16	0	120	6900	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	6.9	14	15	0	125	3700	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	7.6	7	16	0	130	7000	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	8.2	14	20	0	130	4400	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	8.9	18	16	0	135	5600	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	9.5	10	15	0	145	6000	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	10.1	9	16	0	140	4650	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	10.7	7	17	0	150	4550	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	11.3	6	19	0	150	7000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	11.9	7	20	0	155	5900	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	12.5	8	18	0	175	5150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	13.1	7	22	0	170	6600	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	13.7	8	21	0	185	5900	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	14.3	8	20	0	185	5650	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	14.9	8	21	0	180	5450	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	15.5	6	23	4	195	6350	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	16.1	7	22	0	180	6200	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	16.7	8	20	2	200	5850	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	17.3	6	19	0	205	4700	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	17.9	9	20	0	205	6550	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	18.6	9	16	0	210	4800	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	19.2	9	17	0	215	6150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	19.8	16	22	2	250	10000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	20.4	11	32	2	255	9800	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	21.0	6	35	4	265	9500	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	21.5	7	34	2	253	10700	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	22.2	9	29	2	235	10000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	22.8	7	33	4	235	7850	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	23.5	8	26	0	215	8150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	24.1	8	24	0	205	7750	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	24.7	7	32	1	195	10000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	25.4	10	25	2	205	8000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	26.0	7	19	2	185	7000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	26.6	11	28	14	175	7150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	27.2	10	28	3	185	8450	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	27.8	7	24	2	180	8150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	28.4	34	30	5	200	6000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	29.0	21	34	8	195	4850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	29.6	13	29	8	175	2850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	30.2	14	38	12	185	2850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	30.7	13	26	6	170	2250	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	31.3	6	20	2	130	1700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	32.0	3	21	2	150	2200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	32.6	4	16	2	150	1800	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-27-013-03E1/00	M-01-70	635685	5554825	61.0	5	15	0	10	1100	1				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	61.6	4	15	0	115	1250	0				REDRIVER	SELKIRK
100/10-27-013-03E1/00	M-01-70	635685	5554825	62.2	4	14	0	96	1300	2				REDRIVER	SELKIRK
100/16-26-024-10W1/00	M-01-72	517337	5661775	0.0	2	18	0	86	1100	5	205	9.52	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	0.6	2	19	0	99	1200	4	168	9.48	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	1.2	3	21	0	102	1250	5	158	9.70	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	1.8	6	19	0	98	1250	6	137	9.55	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	2.4	5	15	0	101	900	6	157	9.65	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	2.7	5	15	0	94	900	5	154	9.46	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	3.4	5	15	0	85	750	6	148	9.50	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	4.0	4	15	0	90	700	5	192	9.50	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	4.6	4	17	0	85	550	3	178	9.60	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	5.2	4	17	0	93	700	1	166	9.63	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	6.1	3	15	0	99	700	2	186	9.64	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	6.9	4	16	0	94	650	0	148	9.59	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	7.6	2	16	0	96	700	2	174	9.67	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	8.4	5	15	0	95	800	1	134	9.56	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	9.1	5	16	0	99	800	1	178	9.65	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	9.9	5	15	0	93	600	1	203	9.76	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	10.7	4	15	0	96	500	0	202	9.73	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	11.4	5	15	0	98	500	0	198	9.74	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	12.2	5	13	0	93	550	3	178	9.69	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	12.8	6	15	0	94	650	2	224	9.76	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	13.5	3	14	0	84	550	3	174	9.65	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	14.1	3	14	0	85	600	2	185	9.78	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	14.7	4	12	0	81	550	1	213	9.58	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	15.3	4	16	0	98	650	3	187	9.69	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	15.9	3	15	0	90	600	3	193	9.71	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	16.6	3	16	0	95	650	6	206	9.75	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	17.4	3	14	0	88	600	5	188	9.76	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	18.0	4	14	0	95	600	3	210	9.81	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	18.6	6	20	0	105	650	2	245	9.90	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	19.2	6	15	0	115	650	3	238	10.08	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	20.0	6	15	0	120	650	0	235	9.93	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	20.4	5	20	0	115	700	2	247	9.88	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	21.0	5	15	0	116	750	3	246	9.87	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	21.6	5	18	0	98	650	1	236	10.01	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	22.3	4	16	0	104	650	2	212	10.03	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	22.8	4	15	0	99	700	1	202	9.73	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	23.4	5	16	0	98	600	1	251	9.78	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	24.0	8	12	0	123	750	2	266	9.84	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	24.6	7	13	0	119	650	8	385	9.93	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	25.2	10	15	2	134	700	5	458	9.92	5.68	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	25.8	15	14	0	173	1000	5	263	9.87	5.70	WPGOSIS	WPGOSIS
100/16-26-024-10W1/00	M-01-72	517337	5661775	26.5	11	16	0	171	1300	7	197	10.07	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	27.3	8	15	5	116	750	2	121	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	28.0	7	17	5	118	800	7	122	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	28.8	7	15	7	128	950	8	126	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	29.6	8	20	6	125	750	4	127	10.06	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	30.2	9	18	5	120	650	4	127	10.11	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	30.8	9	20	5	110	650	6	113	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	31.4	9	15	6	111	700	1	126	10.01	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	32.0	9	19	8	115	700	7	101	10.04	5.70	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	32.5	9	18	7	123	750	4	105	10.08	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	32.9	9	17	6	112	800	3	148	10.09	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	33.7	9	15	4	114	750	4	164	10.10	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	34.3	8	14	2	119	800	4	152	10.12	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	34.9	9	14	6	110	600	0	122	10.09	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	35.4	8	13	2	120	800	6	149	10.14	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	36.0	7	12	2	115	750	4	138	10.11	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	36.6	8	16	6	116	750	3	133	10.12	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	37.2	7	15	6	117	750	4	154	10.13	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	37.8	8	16	5	120	700	5	146	10.12	5.65	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	38.2	9	19	7	124	500	1	120	10.05	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	38.7	8	22	6	121	550	7	127	10.06	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	39.3	9	15	3	124	550	7	129	10.09	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	39.9	10	19	3	131	650	5	130	10.11	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	40.5	10	18	0	126	650	8	132	10.07	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	40.9	10	23	3	124	750	4	125	10.10	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	41.5	10	17	4	130	1000	6	152	10.10	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	42.1	12	15	5	123	1100	4	167	10.11	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	42.7	10	14	3	138	1150	2	133	10.11	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	43.3	8	14	2	137	1300	4	187	10.10	5.75	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	43.8	9	14	5	120	950	3	133	10.05	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	44.4	12	105	9	128	1250	4	136	10.02	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	45.0	12	19	7	128	1750	13	147	10.07	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	45.6	17	20	2	139	2750	6	147	10.07	5.73	ELMPOINT	ELMPOINT
100/16-26-024-10W1/00	M-01-72	517337	5661775	46.2	19	20	2	172	3750	12	301	10.06	5.73	ELMPOINT	ELMPOINT
100/16-15-024-10W1/00	M-01-76	515850	5656625	0.0	5	18	0	184	2100	2	245	9.77	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	2.6	5	22	0	178	2950	1	246	9.72	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	5.4	6	22	0	205	6100	3	228	9.65	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	8.2	5	21	0	232	4850	2	265	9.72	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	8.8	5	19	0	255	5550	0	251	9.71	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	9.3	4	17	0	209	3800	0	188	9.77	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	9.9	4	17	0	185	3300	1	212	9.76	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	10.6	4	16	0	124	1700	0	205	9.82	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	11.2	4	16	0	130	1900	0	205	9.78	5.68	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	11.8	4	16	0	117	1600	0	200	9.79	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5656625	12.6	4	23	0	120	1600	1	237	9.82	5.75	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-15-024-10W1/00	M-01-76	515850	5658625	13.2	4	16	0	121	1700	0	180	9.87	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	13.9	4	17	0	134	1850	4	199	9.81	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	14.5	4	17	0	143	2100	5	181	9.84	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	14.9	4	17	0	132	1850	4	177	9.82	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	15.5	4	19	0	157	2900	2	257	9.85	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	16.2	4	17	0	134	1900	3	244	9.86	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	16.8	4	18	0	135	1600	2	231	9.83	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	17.5	4	17	0	116	1050	3	242	9.87	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	18.1	4	16	0	112	900	3	269	9.86	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	18.6	5	16	0	111	700	1	235	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	19.3	4	16	0	119	900	1	223	9.92	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	19.9	5	16	0	120	850	1	240	9.93	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	20.5	5	15	0	121	800	0	223	9.92	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	21.2	4	16	0	138	1100	1	213	9.86	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	21.9	5	17	0	160	2200	0	275	9.87	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	22.5	5	17	0	123	900	1	278	9.94	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	23.1	5	16	0	140	1700	0	302	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	23.7	5	17	0	154	2400	0	321	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	24.3	4	16	0	129	1200	0	305	9.86	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	24.9	6	18	0	131	1400	1	302	9.89	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	25.5	6	19	0	124	1200	1	341	9.83	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	26.2	5	18	0	130	1200	1	260	9.79	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	26.8	4	17	0	141	1350	1	218	9.78	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	27.4	4	17	0	129	1150	1	257	9.79	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	28.2	6	17	0	126	1300	2	296	9.84	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	28.7	5	17	0	130	1300	2	266	9.78	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	29.3	5	18	0	138	1600	1	237	9.80	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	29.9	5	17	0	127	1050	2	229	9.82	5.70	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	30.5	5	18	0	163	1550	2	218	9.88	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	31.4	5	17	0	140	1400	1	249	9.90	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	32.0	4	19	0	161	2400	1	231	9.89	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	32.6	5	20	0	163	2450	1	233	9.84	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	33.2	5	20	0	167	2100	2	247	9.95	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	33.8	5	22	0	176	2350	2	278	9.92	5.75	WPGOSIS	WPGOSIS
100/16-15-024-10W1/00	M-01-76	515850	5658625	34.4	5	23	0	160	2000	3	250	9.91	5.75	WPGOSIS	WPGOSIS
100/01-17-014-02E1/00	M-01-80	622985	5560225	0.0	4	9	0	96	900	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	0.6	6	9	0	115	1100	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	1.3	5	9	0	100	1150	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	1.9	6	9	0	105	1850	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	2.5	8	10	0	105	1700	0				STONYMTN	GUNTON
100/01-17-014-02E1/00	M-01-80	622985	5560225	3.2	7	13	0	110	4750	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	3.8	5	12	0	120	5950	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	4.4	4	13	0	120	5300	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	5.0	8	14	0	125	5200	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	5.7	6	17	0	115	7650	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	6.3	6	18	0	120	6900	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	6.9	14	15	0	125	3700	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	7.6	7	16	0	130	7000	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	8.2	14	20	0	130	4400	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	8.9	18	16	0	135	5600	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	9.5	10	15	0	145	6000	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	10.1	9	16	0	140	4650	0				STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	10.7	7	17	0	150	4550	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	11.3	8	19	0	150	7000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	11.9	7	20	0	155	5900	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	12.5	8	18	0	175	5150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	13.1	7	22	0	170	6600	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	13.7	8	21	0	185	5900	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	14.3	9	20	0	185	5650	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	14.9	8	21	0	180	5450	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	15.5	6	23	4	195	6350	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	16.1	7	22	0	180	6200	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	16.7	8	20	2	200	5850	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	17.3	6	19	0	205	4700	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	17.9	9	20	0	205	8550	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	18.6	9	16	0	210	4800	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	19.2	9	17	0	215	6150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	19.8	16	22	2	250	10000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	20.4	11	32	2	255	9800	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	21.0	8	35	4	265	9500	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	21.5	7	34	2	255	10700	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	22.2	9	29	2	235	10000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	22.8	7	33	4	235	7850	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	23.5	6	26	0	215	8150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	24.1	8	24	0	205	7750	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	24.7	7	32	1	195	10000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	25.4	10	25	2	205	8000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	26.0	7	19	2	185	7000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	26.6	11	28	14	175	7150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	27.2	10	28	3	165	8450	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	27.8	7	24	2	160	8150	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	28.4	34	30	5	200	6000	0				STONYMTN	GUNN
100/01-17-014-02E1/00	M-01-80	622985	5560225	29.0	21	34	8	195	4900	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	29.6	13	29	8	175	2850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	30.2	14	38	12	185	2850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	30.7	13	26	5	170	2250	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	31.3	5	20	2	130	1700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	32.0	3	21	2	150	2200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	32.6	4	16	2	150	1800	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-17-014-02E1/00	M-01-80	622985	5560225	33.3	4	14	0	150	1800	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	34.0	4	13	0	160	2000	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	34.6	4	13	0	175	2350	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	35.2	4	11	0	160	1850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	35.8	4	13	0	175	2000	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	36.4	4	11	0	155	1800	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	37.0	4	11	0	190	1800	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	37.6	7	15	3	170	2100	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	38.2	6	14	2	160	2150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	38.8	4	10	0	165	2650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	39.4	4	10	0	130	1400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	39.9	4	11	0	130	1400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	40.7	6	23	6	165	2200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	41.5	7	18	5	115	1500	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	42.2	7	20	5	110	1550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	43.0	6	19	3	135	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	43.7	3	12	0	135	1650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	44.2	4	14	0	130	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	44.7	5	13	0	105	2550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	45.1	3	14	0	100	1700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	45.6	3	14	0	120	2400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	46.1	3	15	0	100	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	46.8	3	12	0	85	1600	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	47.5	4	11	0	90	2400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	48.2	5	10	2	85	2300	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	49.0	3	10	0	90	1850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	49.7	3	10	0	80	1700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	50.3	3	11	0	75	2500	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	50.9	3	10	0	80	1750	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	51.5	4	10	0	80	1450	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	52.1	6	9	10	75	1200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	52.8	4	9	4	85	1450	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	53.4	3	10	0	85	2150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	54.0	3	12	0	85	2650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	54.6	3	10	0	80	2700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	55.2	3	10	0	95	2650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	55.9	3	9	0	110	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	56.5	3	9	0	95	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	57.1	3	9	0	120	2550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	57.7	4	9	0	135	3150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	58.3	4	10	0	115	3400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	58.9	3	10	0	110	2550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	59.5	4	8	0	150	2800	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	60.1	4	8	0	140	2150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	60.7	5	9	0	105	1650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	61.3	5	10	0	130	2950	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	61.9	5	12	4	150	3200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	62.5	8	12	3	125	2500	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	63.1	14	11	1	120	2050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	63.7	8	7	0	60	800	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	64.3	6	8	0	60	650	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	64.9	5	9	0	65	850	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	65.5	5	9	2	70	1050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	66.1	5	8	0	50	550	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	66.7	7	7	0	50	600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	67.3	6	7	0	50	550	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	67.6	6	7	0	55	550	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	68.2	6	8	0	65	800	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	68.9	6	9	0	65	850	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	69.5	5	9	0	70	950	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	70.2	4	9	0	90	1600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	70.9	5	10	0	90	1600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	71.5	5	9	0	95	1750	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	72.1	6	8	0	80	1250	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	72.7	5	8	0	65	1000	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	73.3	5	8	0	80	1200	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	73.8	5	8	0	80	1100	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	74.4	5	8	0	70	1050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	75.0	5	8	0	70	1050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	75.6	5	10	0	75	1100	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	76.2	5	9	0	75	1200	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	76.8	5	10	0	95	1450	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	77.4	5	9	0	80	1150	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	78.0	5	9	0	85	1200	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	78.6	5	9	0	95	1500	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	79.2	4	9	0	100	1450	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	79.7	5	11	0	105	1500	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	80.3	4	9	0	80	1000	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	80.9	5	9	0	70	900	0				REDRIVER	SELKIRK
100/16-23-009-02E1/00	M-01-85	626721	5514148	21.0	3	13	0	115	900	1				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	21.5	3	14	0	126	1300	3				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	22.5	3	11	0	150	1000	0				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	23.0	3	14	0	171	1200	3				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	24.3	4	19	5	225	2100	5				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	25.0	2	4	0	122	1600	2				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	25.6	5	7	0	96	2900	7				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	626721	5514148	26.3	1	4	4	103	1250	1				REDRIVER	REDRIVER
100/01-05-021-08W1/00	M-02-70	552611	5624792	0.0	8	17	4	75	850	4	184	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-08W1/00	M-02-70	552613	5624792	0.7	8	18	0	80	650	4	200	10.09	5.73	ELMPOINT	ELMPOINT

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-05-021-06W1/00	M-02-70	552613	5624792	1.3	7	16	3	77	600	2	177	10.09	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	1.9	7	18	0	96	950	4	166	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	2.4	7	20	0	98	850	2	166	10.09	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	3.0	7	20	0	94	600	2	140	10.02	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	3.7	7	20	0	107	750	4	166	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	4.3	8	19	0	123	900	10	177	10.07	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	4.9	8	28	0	138	1000	4	162	10.04	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	5.4	7	19	0	147	650	5	136	10.04	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	6.0	8	18	0	139	550	5	155	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	6.7	9	19	0	149	800	5	189	10.04	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	7.3	8	19	0	146	1100	4	127	10.06	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	8.0	8	19	0	142	950	4	154	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	8.6	8	20	0	140	1100	8	130	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	9.0	8	20	0	132	1250	12	153	10.04	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	9.7	9	20	0	124	600	7	110	10.07	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	10.3	8	20	0	108	650	8	123	10.07	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	10.9	20	21	0	114	800	9	127	10.07	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	11.4	24	22	0	105	750	6	121	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	12.1	18	33	6	185	1850	12	205	10.09	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	12.7	10	29	0	207	5450	19	386	9.89	5.73	ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	13.3	5	36	0	163	6850	29	752	9.77	5.73	ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	14.9	5	34	2	151	5900	25				ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	15.5	4	43	0	162	7150	18				ASHERN	ASHERN
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.0	9	9	0	200	900	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.3	9	9	0	210	900	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.6	9	9	0	205	950	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.9	10	9	0	210	1100	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	1.2	8	11	0	275	1900	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	1.5	6	12	0	300	3300	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	1.8	7	13	0	295	2500	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.1	7	12	0	310	2250	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.4	7	12	0	315	2200	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.7	9	8	0	420	4950	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	3.0	6	10	0	485	4850	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	3.7	4	7	0	410	3050	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	4.0	4	8	0	460	3450	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	5.4	11	24	0	310	3000	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	6.1	8	21	0	415	5100	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	6.7	24	30	5	330	7500	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	7.2	36	22	22	305	8100	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	7.9	13	29	0	325	8500	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.2	29	30	0	310	7550	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.5	14	27	0	310	9300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.8	16	29	0	300	8300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.1	12	28	0	285	7800	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.4	16	27	0	285	8350	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.8	13	27	64	265	9400	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	10.2	10	24	0	265	9550	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	10.6	10	26	0	275	10200	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	10.9	9	33	0	260	10250	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	11.3	9	26	0	275	9850	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	11.6	9	31	0	280	12100	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	11.9	11	34	0	240	12000	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	12.3	12	42	0	275	17100	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	12.6	12	43	0	250	14900	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	12.9	11	38	0	225	12700	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.0	17	47	0	240	14250	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.6	15	42	0	240	15300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.9	22	30	5	240	9150	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	15.5	17	27	0	250	10300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	16.2	15	31	0	255	10500	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	16.5	13	27	0	225	9650	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	17.0	15	29	0	190	7250	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	17.3	10	18	0	100	3350	0	171	9.94	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	17.9	3	9	0	105	4100	0	165	9.80	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	18.2	6	14	0	100	3750	0	274	9.94	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	18.9	14	19	0	120	4850	0	445	9.81	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	19.8	3	9	0	105	2750	0	300	9.94	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	20.4	4	9	0	115	2300	0	261	9.82	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	21.0	4	9	0	170	2550	0	261	9.84	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	21.6	4	9	0	185	3200	0	313	9.86	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	22.0	5	9	0	210	2650	0	246	9.83	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	22.9	11	14	0	90	1100	0	140	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	24.1	10	15	0	85	1000	0	164	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	24.5	8	11	0	85	800	0	109	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	25.3	7	10	0	80	800	0	67	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	25.8	8	10	0	90	700	0	72	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	26.2	9	12	0	90	650	0	96	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	26.7	8	8	0	75	550	0	53	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	27.1	8	8	0	75	600	0	56	9.88	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	27.6	8	9	0	75	550	0	74	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	28.0	9	8	0	80	550	0	69	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	28.5	8	9	0	80	550	0	67	9.95	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	28.7	8	9	0	75	600	0	40	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	29.1	8	8	0	85	500	0	88	9.96	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	29.6	7	8	0	95	500	0	54	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	30.0	9	10	0	85	600	0	62	9.95	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	30.5	8	8	0	85	600	0	67	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	30.9	7	8	0	90	550	0	111	9.96	5.68	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-17-014-02E1/00	M-01-80	622985	5560225	33.3	4	14	0	150	1600	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	34.0	4	13	0	160	2000	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	34.6	4	13	0	175	2350	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	35.2	4	11	0	160	1850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	35.8	4	13	0	175	2000	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	36.4	4	11	0	155	1600	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	37.0	4	11	0	190	1600	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	37.6	7	15	3	170	2100	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	38.2	6	14	2	160	2150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	38.8	4	10	0	165	2650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	39.4	4	10	0	130	1400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	39.9	4	11	0	130	1400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	40.7	6	23	6	165	2200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	41.5	7	18	5	115	1500	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	42.2	7	20	5	110	1550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	43.0	6	19	3	135	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	43.7	3	12	0	135	1650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	44.2	4	14	0	130	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	44.7	5	13	0	105	2550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	45.1	3	14	0	100	1700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	45.6	3	14	0	120	2400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	46.1	3	15	0	100	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	46.8	3	12	0	85	1600	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	47.5	4	11	0	90	2400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	48.2	5	10	2	85	2300	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	49.0	3	10	0	90	1850	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	49.7	3	10	0	80	1700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	50.3	3	11	0	75	2500	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	50.9	3	10	0	80	1750	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	51.5	4	10	0	80	1450	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	52.1	6	9	10	75	1200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	52.8	4	9	4	85	1450	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	53.4	3	10	0	85	2150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	54.0	3	12	0	85	2650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	54.6	3	10	0	80	2700	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	55.2	3	10	0	95	2650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	55.9	3	9	0	110	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	56.5	3	9	0	95	2050	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	57.1	3	9	0	120	2550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	57.7	4	9	0	135	3150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	58.3	4	10	0	115	3400	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	58.9	3	10	0	110	2550	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	59.5	4	8	0	150	2800	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	60.1	4	8	0	140	2150	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	60.7	5	9	0	105	1650	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	61.3	5	10	0	130	2950	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	61.9	5	12	4	150	3200	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	62.5	8	12	3	125	2500	0				REDRIVER	FORTGARRY
100/01-17-014-02E1/00	M-01-80	622985	5560225	63.1	14	11	1	120	2050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	63.7	8	7	0	60	600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	64.3	6	8	0	60	650	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	64.9	5	9	0	65	850	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	65.5	5	9	2	70	1050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	66.1	6	8	0	50	550	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	66.7	7	7	0	50	600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	67.3	6	7	0	50	550	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	67.6	6	7	0	55	550	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	68.2	6	8	0	65	800	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	68.9	6	9	0	65	850	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	69.5	5	9	0	70	950	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	70.2	4	9	0	90	1600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	70.9	5	10	0	90	1600	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	1-01-80	622985	5560225	71.5	5	9	0	95	1750	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	72.1	6	8	0	80	1250	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	72.7	5	8	0	65	1000	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	73.3	5	8	0	80	1200	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	73.8	5	8	0	80	1100	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	74.4	5	8	0	70	1050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	75.0	5	8	0	70	1050	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	75.6	5	10	0	75	1100	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	76.2	5	9	0	75	1200	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	76.8	5	10	0	95	1450	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	77.4	5	9	0	80	1150	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	78.0	5	9	0	85	1200	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	78.6	5	9	0	95	1500	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	79.2	4	9	0	100	1450	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	79.7	5	11	0	105	1500	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	80.3	4	9	0	80	1000	0				REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	80.9	5	9	0	70	900	0				REDRIVER	SELKIRK
100/16-23-009-02E1/00	M-01-85	620721	5514148	21.0	3	13	0	115	900	1				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	21.5	3	14	0	126	1300	3				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	22.5	3	11	0	150	1000	0				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	23.6	3	14	0	171	1200	3				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	24.3	4	19	5	225	2100	5				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	25.0	2	4	0	122	1800	2				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	25.6	5	7	0	96	2900	7				REDRIVER	REDRIVER
100/16-23-009-02E1/00	M-01-85	620721	5514148	26.3	1	4	4	103	1250	1				REDRIVER	REDRIVER
100/01-05-021-05W1/00	M-02-70	552613	5624792	0.0	8	17	4	75	850	4	154	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-05W1/00	M-02-70	552613	5624792	0.7	8	18	0	80	650	4	200	10.09	5.73	ELMPOINT	ELMPOINT

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-05-021-06W1/00	M-02-70	552613	5624792	1.3	7	16	3	77	600	2	177	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	1.9	7	18	0	96	950	4	186	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	2.4	7	20	0	98	850	2	186	10.09	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	3.0	7	20	0	94	600	2	140	10.02	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	3.7	7	20	0	107	750	4	196	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	4.3	8	19	0	123	900	10	177	10.07	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	4.9	8	28	0	138	1000	4	182	10.04	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	5.4	7	19	0	147	650	5	136	10.04	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	6.0	8	18	0	139	550	5	155	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	6.7	9	19	0	149	800	5	189	10.04	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	7.3	8	19	0	146	1100	4	127	10.06	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	8.0	8	19	0	142	950	4	154	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	8.6	8	20	0	140	1100	8	130	10.05	5.70	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	9.0	8	20	0	132	1250	12	153	10.04	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	9.7	9	20	0	124	600	7	110	10.07	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	10.3	8	20	0	108	650	8	123	10.07	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	10.9	20	21	0	114	800	9	127	10.07	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	11.4	24	22	0	105	750	6	121	10.08	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	12.1	18	33	6	185	1850	12	205	10.09	5.73	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	12.7	10	29	0	207	5400	19	386	9.89	5.73	ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	13.3	5	36	0	163	6850	29	752	9.77	5.73	ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	14.9	5	34	2	151	5900	25				ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	15.5	4	43	0	162	7150	18				ASHERN	ASHERN
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.0	9	9	0	200	900	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.3	9	9	0	210	900	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.6	9	9	0	205	950	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	0.9	10	9	0	210	1100	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	1.2	8	11	0	275	1900	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	1.5	6	12	0	310	3300	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	1.8	7	13	0	2w6	2500	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.1	7	12	0	310	2250	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.4	7	12	0	315	2200	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.7	9	8	0	420	4950	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	3.0	6	10	0	405	4950	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	3.7	4	7	0	410	3050	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	4.0	4	8	0	460	3450	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	5.4	11	24	0	310	3000	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	6.1	8	21	0	415	5100	0				DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	6.7	24	30	5	330	7900	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	7.2	36	22	22	305	8100	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	7.9	13	29	0	325	8500	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.2	29	30	0	310	7550	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.5	14	27	0	310	9300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.8	16	29	0	300	8300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.1	12	28	0	285	7800	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.4	16	27	0	285	8350	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.8	13	27	64	265	9400	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	10.2	10	24	0	265	9550	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	10.6	10	26	0	275	10200	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	10.9	9	33	0	260	10250	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	11.3	9	26	0	275	9850	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	11.6	9	31	0	280	12100	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	11.9	11	34	0	240	12000	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	12.3	12	42	0	275	17100	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	12.6	12	43	0	250	14900	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	12.9	11	38	0	225	12700	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.0	17	47	0	240	14250	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.6	15	42	0	240	15300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.9	22	30	5	240	9150	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	15.5	17	27	0	250	10300	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	16.2	15	31	0	255	10500	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	16.5	13	27	0	225	9650	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	17.0	15	29	0	190	7250	0				DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	17.3	10	19	0	100	3350	0	171	9.94	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	17.9	3	9	0	105	4100	0	165	9.80	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	18.2	6	14	0	100	3750	0	274	9.84	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	18.9	14	19	0	120	4850	0	445	9.81	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	19.8	3	9	0	105	2750	0	300	9.84	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	20.4	4	9	0	115	2300	0	261	9.82	5.75	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	21.0	4	9	0	170	2550	0	261	9.84	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	21.6	4	9	0	185	3200	0	313	9.86	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	22.0	5	9	0	210	2650	0	246	9.83	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	22.9	11	14	0	90	1100	0	140	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	24.1	10	15	0	85	1000	0	164	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	24.5	8	11	0	85	800	0	109	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	25.3	7	10	0	80	600	0	67	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	25.8	8	10	0	90	700	0	72	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	26.2	8	12	0	90	650	0	66	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	26.7	8	8	0	75	550	0	53	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	27.1	8	8	0	75	600	0	56	9.88	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	27.6	8	9	0	75	550	0	74	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	28.0	9	8	0	80	550	0	69	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	28.5	8	9	0	80	550	0	67	9.95	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	28.7	8	9	0	75	600	0	40	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	29.1	8	8	0	85	500	0	68	9.96	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	29.6	7	8	0	95	500	0	54	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	30.0	9	10	0	85	600	0	62	9.95	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	30.5	8	8	0	85	600	0	67	9.94	5.68	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	30.9	7	8	0	90	550	0	111	9.96	5.68	WPGOSIS	WPGOSIS

M121

IMPORTANT NOTE CONCERNING THE FOLLOWING PAGES

THE PAGES WHICH FOLLOW HAVE BEEN FILMED TWICE IN ORDER TO OBTAIN THE BEST REPRODUCTIVE QUALITY

USERS SHOULD CONSULT ALL THE PAGES REPRODUCED ON THE FICHE IN ORDER TO OBTAIN A COMPLETE READING OF THE TEXT.

REMARQUE IMPORTANTE CONCERNANT LES PAGES QUI SUIVENT

LES PAGES SUIVANTES ONT ÉTÉ REPRODUITES EN DOUBLE AFIN D'AMÉLIORER LA QUALITÉ DE REPRODUCTION

LES UTILISATEURS DOIVENT CONSULTER TOUTES LES PAGES REPRODUITES SUR LA FICHE AFIN D'OBTENIR LA LECTURE DU TEXTE INTÉGRAL

micromedia
a division of IHS Canada

20 Victoria Street
Toronto, Ontario M5C 2N8
Tel.: (416) 362-5211
Toll Free: 1-800-387-2689
Fax: (416) 362-6161
Email: info@micromedia.on.ca

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/09-33-043-21W1/00	M-02-73	402800	5845100	31.4	7	8	0	85	600	0	83	9.90	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	31.9	8	7	0	85	600	0	70	9.93	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	32.3	7	8	0	80	550	0	90	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	32.8	8	8	0	85	550	0	84	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	33.4	10	10	0	120	450	0	74	9.94	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	33.8	9	12	0	140	600	0	70	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	34.2	14	13	0	150	750	0	85	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	34.5	11	11	0	165	850	0	77	9.97	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	34.8	10	9	0	175	1000	0	86	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	35.2	13	11	0	170	1050	0	97	9.96	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	35.5	11	11	0	165	1100	0	82	9.91	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	35.8	10	9	0	145	750	0	67	9.92	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	36.2	9	8	0	125	500	0	49	9.93	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	36.5	13	9	0	140	750	0	78	9.94	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	36.9	14	9	0	125	600	0	191	9.95	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	37.2	8	8	0	120	500	0	133	9.94	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	37.5	8	8	0	125	450	0	118	9.94	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	37.8	9	9	0	135	550	0	128	9.93	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	38.1	9	9	0	125	450	0	103	9.94	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	38.4	8	8	0	140	550	0	75	9.94	5.70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	38.7	10	9	0	130	550	0	80	10.01	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39.0	10	9	0	140	700	0	79	10.05	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39.3	8	9	0	150	850	0	96	10.06	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39.6	12	10	0	155	1750	0	108	10.06	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39.8	10	9	0	140	1100	0	94	10.06	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	40.1	9	9	0	150	800	0	94	10.06	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	40.4	11	10	0	140	1600	0	97	10.06	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	40.7	9	10	0	140	1150	0	85	10.07	5.65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	41.0	9	10	0	160	950	0	89	10.06	5.65	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	2.0	7	28	0	174	2250	7				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	2.6	14	26	0	165	2650	7				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	3.5	9	28	0	172	2150	8				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	4.1	10	32	0	260	3250	9				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	4.9	29	35	3	274	3050	13				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	5.6	11	48	3	246	2900	6				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	6.2	9	47	2	216	3150	4				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	6.8	23	39	3	296	6950	8				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	7.4	7	38	2	272	2850	3				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	8.0	8	40	5	206	2950	11				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	8.7	12	33	0	240	4500	12				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	9.1	8	29	0	220	4600	12				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	12.3	6	33	0	219	6100	26				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	14.8	12	35	0	205	6100	12				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	18.1	8	35	0	204	8450	20				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	18.7	5	33	0	215	7100	11	322	9.81	5.75	DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	19.3	4	25	0	184	2900	1	217	9.91	5.75	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	20.9	5	22	0	156	1700	0	245	9.87	5.75	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	21.5	5	20	0	158	1600	0	228	9.82	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	22.1	7	23	0	156	1750	1	245	9.80	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	22.7	6	21	0	130	1250	1	238	9.80	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	23.3	7	21	0	129	1150	3	239	9.81	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	23.9	12	20	0	148	1300	2	348	9.89	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	24.5	14	26	0	233	10400	4	216	10.01	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	25.0	11	24	0	273	30000	4	110	9.91	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	25.7	9	20	0	138	2050	3	372	9.89	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	26.3	8	19	0	116	1000	2	444	9.87	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	26.9	12	28	0	217	14500	5	218	9.99	5.70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	29.6	13	27	0	291	14200	5	137	9.78	5.73	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	32.7	11	35	0	260	4650	4	173	9.92	5.73	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	36.0	10	26	0	229	4850	4	143	9.96	5.73	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	36.9	13	31	0	207	4500	4	156	10.01	5.73	WPGOSIS	WPGOSIS
102/04-18-018-04W1/00	M-02-80	570264	5598617	0.0	8	17	4	167	1300	7				WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598617	1.6	9	14	3	132	700	1				WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598617	2.4	7	14	3	122	700	0				WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598617	3.2	7	14	3	107	750	0	137	9.95	5.70	WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598617	4.9	10	16	3	144	1900	5	190	10.04	5.70	WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598617	5.7	9	23	0	328	3150	8	315	10.00	5.70	ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	6.5	7	23	4	153	6000	18	507	9.86	5.78	ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	7.3	6	23	0	150	7150	16				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	12.0	4	16	0	120	5350	8				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	13.0	4	18	0	122	5100	9				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	13.8	4	18	0	121	5950	12				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	14.5	3	18	0	111	5300	10				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	15.3	3	16	0	108	3500	5				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598617	16.0	6	18	0	448	1600	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	16.9	6	22	0	162	2150	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	17.5	39	36	11	315	1500	21				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	18.2	7	30	2	237	750	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	18.8	6	14	4	227	600	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	19.5	4	13	0	92	2000	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	20.8	3	12	0	69	700	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	21.4	3	14	5	90	1350	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	22.1	3	12	0	90	1000	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	22.7	3	16	3	77	1850	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	23.5	3	15	6	92	1250	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	24.1	3	12	3	69	800	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	24.7	3	13	0	70	650	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	25.3	4	16	0	73	1750	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598617	25.9	4	14	0	78	850	3				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-18-018-04W1/00	M-02-80	570264	5598817	26.5	4	15	0	113	1450	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	27.1	4	15	3	130	2000	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	27.6	3	16	2	71	750	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	28.2	4	15	3	74	850	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	28.7	3	14	2	62	800	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	29.3	3	16	7	67	900	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	30.1	6	23	8	127	1500	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	30.9	5	23	0	174	2650	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	31.7	3	16	0	64	900	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	32.5	4	18	0	66	950	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	33.3	4	16	0	52	700	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	33.8	5	15	0	58	750	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	33.9	3	15	0	85	1200	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	34.4	3	13	0	69	950	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	35.2	3	14	0	87	1000	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	36.5	4	44	0	50	950	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	37.4	4	13	0	56	850	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	38.3	4	12	0	82	950	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	39.2	4	13	0	77	900	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	40.1	4	16	0	54	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	41.0	5	15	0	87	1050	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	41.7	4	14	0	73	650	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	42.3	5	15	0	68	1100	6				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	43.0	4	13	0	89	1000	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	43.6	3	12	0	85	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	44.3	3	15	0	90	1250	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	44.9	5	17	0	111	2200	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	45.5	5	16	0	112	1850	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	46.1	5	15	0	103	1800	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	46.7	5	15	0	90	1450	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	47.4	4	14	0	82	1200	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	48.0	5	14	0	82	1050	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	48.6	4	14	0	80	1150	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	49.2	3	13	0	61	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	49.7	4	15	2	63	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	50.4	4	12	0	65	650	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	51.0	4	13	0	68	750	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	51.0	3	13	0	69	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	51.6	4	14	0	73	850	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	52.2	3	17	2	70	700	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	52.8	4	13	3	64	600	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	53.4	5	13	0	75	700	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	54.1	4	14	5	67	750	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	54.8	5	14	4	72	800	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	55.4	4	14	0	79	900	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	56.1	5	13	0	89	1000	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	56.9	9	19	0	129	1700	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	57.5	11	30	0	183	2700	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	58.2	10	30	0	207	3600	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	58.8	5	17	0	57	550	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	59.5	7	23	0	81	1100	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	60.2	7	16	0	47	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	60.8	6	15	0	59	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	61.4	6	20	0	47	700	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	62.0	7	15	0	35	800	7				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	62.6	6	16	0	37	850	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	63.1	5	14	0	55	850	7				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	64.0	5	13	0	63	750	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	64.9	5	14	0	46	500	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	65.8	7	15	0	62	750	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	66.7	5	13	0	54	500	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	67.8	4	16	0	64	700	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	68.5	4	16	0	49	650	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	69.1	4	19	0	70	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	69.7	4	16	0	43	500	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	70.3	5	15	0	35	400	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	74.0	5	17	0	38	550	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	74.6	4	17	0	43	600	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	75.2	4	16	0	32	450	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	75.8	4	16	0	27	500	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	76.4	3	16	0	33	450	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	77.0	4	15	0	32	450	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	77.6	4	17	0	31	400	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	78.2	5	18	0	34	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	78.8	5	20	0	42	650	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	79.4	4	19	0	52	700	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	79.9	5	19	0	60	700	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	80.6	5	18	0	31	400	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	81.2	5	20	0	33	400	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	81.9	5	22	0	68	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	82.5	5	21	0	52	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	83.0	6	21	0	38	550	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	83.7	5	24	0	42	450	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	84.3	5	24	0	46	500	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	84.9	5	21	0	45	450	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	85.5	5	20	0	46	500	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	86.1	6	20	0	58	650	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	86.7	5	19	0	52	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	87.3	6	20	0	46	700	3				INTERLAKE	MOOSELAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/09-33-043-21W1/00	M-02-73	402800	5845100	31 4	7	8	0	85	600	0	83	9 90	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	31 9	8	7	0	85	600	0	70	9 93	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	32 3	7	8	0	80	550	0	90	9 95	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	32 8	8	8	0	85	550	0	84	9 95	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	33 4	10	10	0	120	450	0	74	9 94	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	33 8	9	12	0	140	600	0	70	9 95	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	34 2	14	13	0	150	750	0	85	9 95	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	34 5	11	11	0	165	850	0	77	9 97	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	34 8	10	9	0	175	1000	0	86	9 95	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	35 2	13	11	0	170	1050	0	97	9 96	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	35 5	11	11	0	165	1100	0	82	9 91	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	35 8	10	9	0	145	750	0	67	9 92	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	36 2	9	8	0	125	500	0	49	9 93	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	36 5	13	9	0	140	750	0	78	9 94	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	36 9	14	9	0	125	600	0	191	9 95	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	37 2	8	8	0	120	500	0	133	9 94	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	37 5	8	8	0	125	450	0	118	9 94	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	37 8	9	9	0	135	550	0	128	9 93	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	38 1	9	9	0	125	450	0	103	9 94	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	38 4	8	8	0	140	550	0	75	9 94	5 70	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	38 7	10	9	0	130	550	0	80	10 01	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39 0	10	9	0	140	700	0	79	10 05	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39 3	8	9	0	150	850	0	96	10 06	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39 6	12	10	0	155	1750	0	106	10 06	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	39 8	10	9	0	140	1100	0	94	10 06	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	40 1	9	9	0	150	800	0	94	10 06	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	40 4	11	10	0	140	1600	0	97	10 06	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	40 7	9	10	0	140	1150	0	85	10 07	5 65	WPGOSIS	WPGOSIS
100/09-33-043-21W1/00	M-02-73	402800	5845100	41 0	9	10	0	160	950	0	89	10 06	5 65	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	2 0	7	26	0	174	2250	7				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	2 6	14	26	0	165	2650	7				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	3 5	9	28	0	172	2150	8				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	4 1	10	32	0	260	3250	9				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	4 9	29	35	3	274	3050	13				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	5 6	11	48	3	246	2900	6				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	6 2	9	47	2	216	3150	4				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	6 8	23	39	3	296	6950	8				DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	7 4	7	38	2	272	2850	3				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	8 0	8	40	5	206	2950	11				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	8 7	12	33	0	240	4500	12				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	9 1	8	29	0	220	4600	12				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	12 3	6	33	0	219	6100	26				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	14 8	12	35	0	205	6100	12				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	18 1	8	35	0	204	8450	20				DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	18 7	5	33	0	215	7100	11	322	9 81	5 75	DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	19 3	4	25	0	184	2900	1	217	9 91	5 75	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	20 9	5	22	0	156	1700	0	245	9 87	5 75	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	21 5	5	20	0	158	1600	0	228	9 82	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	22 1	7	23	0	156	1750	1	245	9 80	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	22 7	6	21	0	130	1250	1	238	9 80	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	23 3	7	21	0	129	1150	3	239	9 81	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	23 9	12	20	0	148	1300	2	348	9 89	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	24 5	14	26	0	233	10400	4	216	10 01	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	25 0	11	24	0	273	30000	4	110	9 91	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	25 7	9	20	0	138	2050	3	372	9 89	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	26 3	8	19	0	116	1000	2	444	9 87	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	26 9	12	28	0	217	14500	5	218	9 99	5 70	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	29 6	13	27	0	291	14200	5	137	9 78	5 73	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	32 7	11	35	0	260	4650	4	173	9 92	5 73	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	36 0	10	26	0	229	4850	4	143	9 96	5 73	WPGOSIS	WPGOSIS
100/07-13-024-10W1/00	M-02-76	518660	5657900	38 9	13	31	0	207	4500	4	156	10 01	5 73	WPGOSIS	WPGOSIS
102/04-18-018-04W1/00	M-02-80	570264	5598817	0 0	8	17	4	167	1300	7				WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598817	1 6	9	14	3	132	700	1				WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598817	2 4	7	14	3	122	700	0				WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598817	3 2	7	14	3	107	750	0	137	9 95	5 70	WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598817	4 9	10	16	3	144	1900	5	190	10 04	5 70	WPGOSIS	WPGOSISL
102/04-18-018-04W1/00	M-02-80	570264	5598817	5 7	9	23	0	326	3150	8	315	10 00	5 70	ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	6 5	7	23	4	153	6000	18	507	9 86	5 78	ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	7 3	6	23	0	150	7150	16				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	12 0	4	16	0	120	5350	8				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	13 0	4	18	0	122	5100	9				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	13 8	4	18	0	121	5950	12				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	14 5	3	18	0	111	5300	10				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	15 3	3	16	0	108	3500	5				ASHERN	ASHERN
102/04-18-018-04W1/00	M-02-80	570264	5598817	16 0	6	18	0	446	1600	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	16 9	6	22	0	162	2150	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	17 5	39	36	11	315	1500	21				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	18 2	7	30	2	237	750	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	18 8	6	14	4	227	600	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	19 5	4	13	0	92	2000	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	20 8	3	12	0	69	700	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	21 4	3	14	5	90	1350	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	22 1	3	12	0	90	1000	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	22 7	3	16	3	77	1850	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	23 5	3	15	6	92	1250	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	24 1	3	12	3	69	800	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	24 7	3	13	0	70	650	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	25 3	4	16	0	73	1750	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	25 9	4	14	0	78	850	3				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-18-018-04W1/00	M-02-80	570264	5598817	26.5	4	15	0	113	1450	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	27.1	4	15	3	130	2000	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	27.6	3	16	2	71	750	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	28.2	4	15	3	74	850	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	28.7	3	14	2	62	800	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	29.3	3	16	7	67	900	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	30.1	6	23	8	127	1500	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	30.9	5	23	0	174	2650	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	31.7	3	16	0	64	900	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	32.5	4	18	0	66	950	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	33.3	4	16	0	52	700	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	33.8	5	15	0	58	750	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	33.9	3	15	0	85	1200	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	34.4	3	13	0	69	950	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	35.2	3	14	0	87	1000	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	36.5	4	44	0	50	950	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	37.4	4	13	0	56	850	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	38.3	4	12	0	82	950	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	39.2	4	13	0	77	900	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	40.1	4	16	0	54	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	41.0	5	15	0	87	1050	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	41.7	4	14	0	73	650	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	42.3	5	15	0	68	1100	6				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	43.0	4	13	0	89	1000	5				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	43.6	3	12	0	85	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	44.3	3	15	0	90	1250	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	44.9	5	17	0	111	2200	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	45.5	5	16	0	112	1850	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	46.1	5	15	0	103	1800	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	46.7	5	15	0	90	1450	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	47.4	4	14	0	82	1200	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	48.0	5	14	0	82	1050	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	48.6	4	14	0	80	1150	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	49.2	3	13	0	61	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	49.7	4	15	2	63	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	50.4	4	12	0	65	650	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	51.0	4	13	0	68	750	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	51.0	3	13	0	69	800	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	51.6	4	14	0	73	850	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	52.2	3	17	2	70	700	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	52.8	4	13	3	64	600	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	53.4	5	13	0	75	700	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	54.1	4	14	5	67	750	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	54.8	5	14	4	72	800	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	55.4	4	14	0	79	900	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	56.1	5	13	0	88	1000	0				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	56.9	9	19	0	129	1700	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	57.5	11	30	0	183	2700	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	58.2	10	30	0	207	3600	4				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	58.8	5	17	0	57	550	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	59.5	7	23	0	81	1100	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	60.2	7	16	0	47	600	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	60.8	6	15	0	59	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	61.4	6	20	0	47	700	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	62.0	7	15	0	35	800	7				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	62.6	6	16	0	37	850	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	63.1	5	14	0	55	850	7				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	64.0	5	13	0	63	750	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	64.9	5	14	0	46	500	3				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	65.8	7	15	0	62	750	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	66.7	5	13	0	54	500	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	67.8	4	16	0	64	700	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	68.5	4	16	0	49	650	1				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	69.1	4	19	0	70	650	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	69.7	4	16	0	43	500	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	70.3	5	15	0	35	400	2				INTERLAKE	CEDARLAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	74.0	5	17	0	38	550	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	74.6	4	17	0	43	600	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	75.2	4	16	0	32	450	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	75.8	4	16	0	27	500	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	76.4	3	16	0	33	450	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	77.0	4	15	0	32	450	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	77.6	4	17	0	31	400	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	78.2	5	18	0	34	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	78.8	5	20	0	42	650	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	79.4	4	19	0	52	700	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	79.9	5	19	0	60	700	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	80.6	5	18	0	31	400	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	81.2	5	20	0	33	400	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	81.9	5	22	0	68	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	82.5	5	21	0	52	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	83.0	6	21	0	36	550	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	83.7	5	24	0	42	450	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	84.3	5	24	0	46	500	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	84.9	5	21	0	45	450	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	85.5	5	20	0	46	500	1				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	86.1	6	20	0	58	650	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	86.7	5	19	0	52	600	2				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	87.3	6	20	0	46	700	3				INTERLAKE	MOOSELAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-18-018-04W1/00	M-02-80	570264	5598817	87.9	6	26	0	47	650	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	88.5	6	44	0	42	400	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	89.2	7	33	0	49	550	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	89.7	7	34	0	51	500	3				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	90.3	7	30	0	45	400	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	90.9	7	34	0	53	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	91.5	7	26	0	49	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	92.2	3	26	0	47	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	92.8	3	28	0	46	400	3				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	93.4	4	29	0	46	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	94.0	4	30	0	52	550	1				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	94.6	4	27	0	50	500	3				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	95.2	7	33	0	47	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	95.8	7	27	0	51	450	1				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	96.4	7	27	0	55	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	97.0	6	25	0	52	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	97.6	6	25	0	52	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	98.3	6	27	0	55	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	99.1	6	28	0	56	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	99.9	7	27	0	50	550	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	100.7	6	24	0	61	800	3				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	101.5	6	28	0	55	750	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	102.5	3	18	0	48	500	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	103.2	3	16	0	49	500	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	103.9	4	15	0	51	500	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	104.6	3	16	0	56	750	5				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	106.2	4	19	2	57	600	3				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	106.9	4	22	2	56	550	5				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	107.5	4	23	0	62	550	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	108.1	4	21	0	60	550	11				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	108.7	5	20	4	61	600	0				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	109.4	5	20	0	64	650	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	110.0	5	21	2	68	600	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	110.5	7	24	4	66	700	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	111.1	6	19	0	76	2050	6				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	111.7	5	20	0	71	5500	9				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	112.3	5	20	0	68	4450	8				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	112.9	6	18	0	79	2400	4				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	113.5	12	17	0	76	750	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	114.0	5	17	0	72	700	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	114.7	4	16	0	70	650	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	115.3	4	17	0	72	600	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	116.1	4	17	0	72	600	1				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	116.8	5	18	0	78	1100	3				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	117.5	4	19	3	77	1050	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	118.2	4	18	0	79	1100	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	119.0	4	17	0	79	900	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	119.7	4	18	0	72	900	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	120.3	4	16	0	77	900	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	121.0	4	18	0	85	1000	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	121.7	5	16	0	73	950	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	122.3	4	16	0	75	700	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	123.1	4	17	0	76	750	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	123.9	3	17	0	80	1100	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	124.6	4	16	0	79	950	8				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	125.4	3	16	0	79	600	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	126.2	4	16	2	85	750	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	126.9	3	19	0	88	1000	3				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	127.5	4	17	0	88	3050	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	128.2	4	17	0	93	2050	4				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	128.8	5	22	0	138	2300	4				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	129.5	5	19	0	107	2050	3				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	130.1	4	19	0	92	4600	5				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	130.7	9	17	3	91	3650	2				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	131.3	14	21	2	131	2800	4				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	131.3	4	21	0	98	4900	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	132.2	4	21	2	99	6300	8				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	132.6	5	21	0	110	4700	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	133.4	5	21	3	117	6150	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	134.0	5	20	2	121	6050	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	134.6	4	21	0	127	5200	8				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	135.2	4	20	2	131	4800	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	135.8	4	20	0	123	4550	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	136.4	5	21	0	139	4900	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	137.0	6	21	3	145	5000	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	137.6	6	22	0	151	6350	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	138.2	7	22	0	155	5800	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	138.8	6	25	2	144	6100	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	139.4	7	36	4	137	6250	5				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	140.0	6	23	0	149	5400	5				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	140.6	6	25	3	160	5850	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	141.2	9	25	0	159	6400	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	141.9	9	28	3	178	6600	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	142.5	8	25	0	178	6550	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	143.1	8	26	0	171	5900	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	143.7	10	27	3	188	5700	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	144.3	7	28	7	184	7000	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	144.9	8	28	7	194	7200	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	145.5	8	27	6	199	6800	8				STONYMTN	GUNN

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-18-018-04W1/00	M-02-80	570264	5598817	146 1	7	29	8	183	6100	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	146 7	6	27	0	211	5950	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	147 3	7	22	3	201	5850	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	147 9	7	21	2	173	6650	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	148 5	7	21	0	170	5550	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	149 1	8	21	0	173	4800	8				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	149 7	8	23	0	180	4750	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	150 4	9	33	4	205	8600	11				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	151 0	11	20	0	169	6000	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	151 6	8	17	0	157	1550	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	152 2	5	17	0	154	1550	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	152 8	3	16	0	138	1200	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	153 4	5	18	0	149	1850	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	154 0	7	18	0	130	2800	4				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	154 6	4	20	0	133	1900	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	155 2	6	20	0	131	2000	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	155 8	6	25	0	111	2100	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	156 4	7	23	0	134	2050	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	157 0	5	22	0	129	2250	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	157 6	4	17	0	136	1800	4				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	158 2	10	33	0	153	2650	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	158 8	7	17	0	147	1850	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	159 3	6	17	0	164	1950	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	159 9	6	16	0	150	1200	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	160 5	5	16	0	134	800	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	161 1	11	17	0	110	1050	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	161 7	16	20	0	115	950	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	162 5	15	18	0	131	1700	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	163 2	9	20	3	173	4200	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	163 9	6	16	0	166	2750	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	164 6	5	18	0	155	2100	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	165 3	5	18	0	168	2100	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	166 2	5	18	0	165	1900	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	166 9	10	17	0	147	2750	6				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	167 6	7	17	0	125	2350	5				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	168 3	3	16	0	126	1950	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	169 0	5	16	0	131	1950	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	169 9	7	16	0	107	1400	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	170 7	6	17	3	93	1750	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	171 5	2	17	0	100	950	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	172 3	3	19	0	135	1200	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	174 0	9	17	0	89	800	2				REDRIVER	FORTGARRY
102/06-25-022-11W1/00	M-02-85	508275	5641210	30 5	0	5	0	70	550	3	212	9 81	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	31 1	0	6	0	83	950	2	167	9 77	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	31 7	0	7	0	112	1400	3	145	9 74	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	32 3	0	8	0	128	2150	5	138	9 78	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	33 0	1	8	0	137	2150	3	131	9 71	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	33 6	1	5	0	104	1350	3	131	9 75	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	34 1	6	22	0	177	5750	30	502	9 48	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	34 3	1	6	0	111	1250	2	129	9 80	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	35 0	2	11	0	189	2050	4	112	9 73	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	35 7	1	7	0	140	2400	2	98	9 73	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	36 3	0	7	0	122	2150	1	84	9 70	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	36 9	1	7	0	122	2450	1	100	9 74	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	37 5	1	6	0	110	2100	0	101	9 69	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	38 1	1	7	0	114	2250	2	91	9 80	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	38 7	1	6	0	104	1900	2	117	9 76	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	39 3	1	5	0	79	1000	2	125	9 81	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	39 9	0	6	0	98	1550	2	132	9 76	5 73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	40 5	0	9	0	122	2200	2	138	9 70	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	41 1	0	7	0	104	1700	3	131	9 69	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	41 7	0	6	0	104	1600	3	152	9 81	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	42 4	1	4	0	80	850	0	161	9 81	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	43 1	1	3	0	83	700	1	200	9 81	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	43 7	1	3	0	80	550	1	253	9 81	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	44 3	1	3	0	84	700	1	225	9 77	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	45 0	1	4	0	93	1450	2	212	9 72	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	45 7	0	4	0	87	800	2	208	9 84	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	46 6	0	5	0	72	450	2	196	9 81	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	47 3	0	2	0	71	450	1	199	9 70	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	47 9	0	3	0	90	700	1	236	9 73	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	48 7	1	4	0	82	650	2	230	9 67	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	49 4	1	4	0	82	650	2	245	9 67	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	50 0	1	5	0	91	800	2	208	9 84	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	50 7	1	5	0	80	550	2	213	9 68	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	51 1	1	5	0	81	650	2	207	9 84	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	51 7	1	4	0	77	550	2	234	9 72	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	52 3	0	4	0	85	650	2	249	9 74	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	53 0	0	3	2	79	450	1	251	9 70	5 70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	53 6	0	3	0	77	400	1	249	9 62	5 63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	54 3	1	3	2	68	300	1	237	9 68	5 63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	54 9	0	4	0	76	450	1	237	9 74	5 63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	55 6	1	4	0	81	550	1	232	9 71	5 63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	56 3	1	4	0	75	400	1	277	9 66	5 63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	57 0	0	4	0	80	400	0	260	9 68	5 63	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	0 0	4	15	0	88	750	1	333	9 72	5 68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	0 6	4	15	2	87	600	5	265	9 74	5 68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	1 3	4	15	0	92	850	5	221	9 69	5 68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	1 9	4	15	0	92	700	4	165	9 77	5 68	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-18-018-04W1/00	M-02-80	570264	5598817	87.9	6	26	0	47	650	3				INTERLAKE	MOOSELAKE
102/04-18-018-04W1/00	M-02-80	570264	5598817	88.5	5	44	0	42	400	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	89.2	7	33	0	49	550	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	89.7	7	34	0	51	500	3				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	90.3	7	30	0	45	400	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	90.9	7	34	0	53	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	91.5	7	26	0	49	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	92.2	3	26	0	47	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	92.8	3	28	0	46	400	3				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	93.4	4	29	0	46	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	94.0	4	30	0	52	550	1				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	94.6	4	27	0	50	500	3				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	95.2	7	33	0	47	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	95.8	7	27	0	51	450	1				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	96.4	7	27	0	55	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	97.0	6	25	0	52	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	97.6	6	25	0	52	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	98.3	6	27	0	55	500	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	99.1	6	28	0	56	450	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	99.9	7	27	0	50	550	2				INTERLAKE	FISHERBRANCH
102/04-18-018-04W1/00	M-02-80	570264	5598817	100.7	6	24	0	61	800	3				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	101.5	6	28	0	55	750	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	102.5	3	18	0	48	500	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	103.2	3	16	0	49	500	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	103.9	4	15	0	51	500	2				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	104.6	3	16	0	56	750	5				STONEWALL	STONEWALLU
102/04-18-018-04W1/00	M-02-80	570264	5598817	106.2	4	19	2	57	600	3				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	106.9	4	22	2	56	550	5				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	107.5	4	23	0	62	550	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	108.1	4	21	0	60	550	11				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	108.7	5	20	4	61	600	0				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	109.4	5	20	0	64	650	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	110.0	5	21	2	68	600	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	110.5	7	24	4	66	700	2				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	111.1	6	19	0	76	2050	6				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	111.7	5	20	0	71	5500	9				STONEWALL	STONEWALLL
102/04-18-018-04W1/00	M-02-80	570264	5598817	112.3	5	20	0	68	4450	8				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	112.9	6	18	0	79	2400	4				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	113.5	12	17	0	76	750	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	114.0	5	17	0	72	700	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	114.7	4	16	0	70	650	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	115.3	4	17	0	72	600	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	116.1	4	17	0	72	600	1				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	116.8	5	18	0	78	1100	3				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	117.5	4	19	3	77	1050	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	118.2	4	18	0	79	1100	2				STONEWALL	WILLIAMS
102/04-18-018-04W1/00	M-02-80	570264	5598817	119.0	4	17	0	79	900	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	119.7	4	18	0	72	900	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	120.3	4	16	0	77	900	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	121.0	4	18	0	85	1000	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	121.7	5	16	0	73	950	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	122.3	4	16	0	75	700	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	123.1	4	17	0	76	750	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	123.9	3	17	0	80	1100	1				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	124.6	4	16	0	79	950	8				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	125.4	3	16	0	79	600	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	126.2	4	16	2	85	750	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	126.9	3	19	0	88	1000	3				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	127.5	4	17	0	88	3050	2				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	128.2	4	17	0	93	2050	4				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	128.8	5	22	0	138	2300	4				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	129.5	5	19	0	107	2050	3				STONYMTN	GUNTON
102/04-18-018-04W1/00	M-02-80	570264	5598817	130.1	4	19	0	92	4800	5				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	130.7	9	17	3	91	3650	2				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	131.3	14	21	2	131	2800	4				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	131.8	4	21	0	96	4900	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	132.2	4	21	2	99	6300	8				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	132.6	5	21	0	110	4700	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	133.4	5	21	3	117	6150	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	134.0	5	20	2	121	6050	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	134.6	4	21	0	127	5200	8				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	135.2	4	20	2	131	4800	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	135.8	4	20	0	123	4550	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	136.4	5	21	0	139	4900	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	137.0	6	21	3	145	5000	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	137.6	6	22	0	151	6350	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	138.2	7	22	0	155	5800	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	138.8	6	25	2	144	6100	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	139.4	7	36	4	137	6250	5				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	140.0	6	23	0	149	5400	5				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	140.6	6	25	3	160	5850	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	141.2	9	25	0	159	6400	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	141.9	9	28	3	178	6600	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	142.5	8	25	0	178	6550	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	143.1	8	26	0	171	5900	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	143.7	10	27	3	188	5700	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	144.3	7	28	7	184	7000	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	144.9	6	28	7	194	7200	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	145.5	8	27	6	199	6800	8				STONYMTN	GUNN

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-18-018-04W1/00	M-02-80	570264	5598817	146.1	7	29	8	183	6100	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	146.7	6	27	0	211	5950	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	147.3	7	22	3	201	5850	10				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	147.9	7	21	2	173	6650	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	148.5	7	21	0	170	5550	9				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	149.1	8	21	0	173	4800	8				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	149.7	2	23	0	180	4750	6				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	150.4	9	33	4	206	8600	11				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	151.0	11	20	0	169	6000	7				STONYMTN	GUNN
102/04-18-018-04W1/00	M-02-80	570264	5598817	151.8	8	17	0	157	1550	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	152.2	5	17	0	154	1550	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	152.8	3	16	0	138	1200	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	153.4	5	18	0	149	1850	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	154.0	7	18	0	130	2800	4				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	154.6	4	20	0	133	1900	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	155.2	6	20	0	131	2000	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	155.8	6	25	0	111	2100	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	156.4	7	23	0	134	2050	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	157.0	5	22	0	129	2250	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	157.6	4	17	0	136	1800	4				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	158.2	10	33	0	153	2650	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	158.8	7	17	0	147	1850	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	159.3	6	17	0	164	1950	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	159.9	6	16	0	150	1200	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	160.5	5	16	0	134	800	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	161.1	11	17	0	110	1050	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	161.7	16	20	0	115	950	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	162.5	15	18	0	131	1700	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	163.2	9	20	3	173	4200	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	163.9	6	16	0	166	2750	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	164.6	5	18	0	155	2100	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	165.3	5	18	0	168	2100	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	166.2	5	18	0	165	1900	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	166.9	10	17	0	147	2750	6				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	167.6	7	17	0	125	2350	5				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	168.3	3	16	0	126	1950	3				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	169.0	5	16	0	131	1950	0				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	169.9	7	16	0	107	1400	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	170.7	6	17	3	93	1750	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	171.5	2	17	0	100	950	2				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	172.3	3	19	0	135	1200	1				REDRIVER	FORTGARRY
102/04-18-018-04W1/00	M-02-80	570264	5598817	174.0	9	17	0	89	800	2				REDRIVER	FORTGARRY
102/06-25-022-11W1/00	M-02-85	508275	5641210	30.5	0	5	0	70	550	3	212	9.81	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	31.1	0	6	0	83	950	2	167	9.77	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	31.7	0	7	0	112	1400	3	145	9.74	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	32.3	0	8	0	126	2150	5	138	9.78	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	33.0	1	8	0	137	2150	3	131	9.71	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	33.6	1	5	0	104	1350	3	131	9.75	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	34.1	6	22	0	177	5750	30	502	9.48	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	34.3	1	6	0	111	1250	2	129	9.80	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	35.0	2	11	0	189	2050	4	112	9.73	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	35.7	1	7	0	140	2400	2	98	9.73	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	36.3	0	7	0	122	2150	1	84	9.70	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	36.9	1	7	0	122	2450	1	100	9.74	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	37.5	1	6	0	110	2100	0	101	9.69	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	38.1	1	7	0	114	2250	2	91	9.80	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	38.7	1	6	0	104	1900	2	117	9.76	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	39.3	1	5	0	79	1000	2	125	9.81	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	39.9	0	6	0	98	1550	2	132	9.76	5.73	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	40.5	0	9	0	122	2200	2	138	9.70	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	41.1	0	7	0	104	1700	3	131	9.69	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	41.7	0	6	0	104	1600	3	152	9.81	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	42.4	1	4	0	80	850	0	161	9.81	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	43.1	1	3	0	83	700	1	200	9.81	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	43.7	1	3	0	80	550	1	253	9.81	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	44.3	1	3	0	84	700	1	225	9.77	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	45.0	1	4	0	93	1450	2	212	9.72	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	45.7	0	4	0	87	800	2	208	9.84	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	46.6	0	5	0	72	450	2	196	9.81	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	47.3	0	2	0	71	450	1	199	9.70	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	47.9	0	3	0	90	700	1	236	9.73	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	48.7	1	4	0	82	650	2	230	9.67	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	49.4	1	4	0	82	650	2	245	9.67	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	50.0	1	5	0	91	800	2	208	9.64	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	50.7	1	5	0	80	550	2	213	9.68	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	51.1	1	5	0	81	650	2	207	9.84	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	51.7	1	4	0	77	550	2	234	9.72	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	52.3	0	4	0	85	650	2	249	9.74	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	53.0	0	3	2	79	450	1	251	9.70	5.70	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	53.6	0	3	0	77	400	1	249	9.62	5.63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	54.3	1	3	2	68	300	1	237	9.68	5.63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	54.9	0	4	0	76	450	1	237	9.74	5.63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	55.6	1	4	0	81	550	1	232	9.71	5.63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	56.3	1	4	0	75	400	1	277	9.66	5.63	WPGOSIS	WPGOSIS
102/06-25-022-11W1/00	M-02-85	508275	5641210	57.0	0	4	0	80	400	0	260	9.68	5.63	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	0.0	4	15	0	88	750	1	333	9.72	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	0.6	4	15	2	87	600	5	265	9.74	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	1.3	4	15	0	92	850	5	221	9.69	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	1.9	4	15	0	92	700	4	165	9.77	5.68	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
	M-03-70	515600	5658300	2.4	4	15	0	100	1150	3	157	9.79	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	2.9	4	16	4	107	1700	3	156	9.73	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	3.6	3	15	0	84	800	2	174	9.65	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	4.2	3	16	0	93	1150	2	151	9.76	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	4.9	4	14	3	94	750	2	156	9.76	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	5.4	4	16	0	101	1050	0	195	9.63	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	6.0	4	16	0	104	1000	0	190	9.68	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	6.6	4	15	0	101	850	0	736	9.70	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	7.3	4	15	0	99	850	2	669	9.75	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	7.9	5	15	0	104	1000	1	568	9.72	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	8.6	4	15	0	107	1100	2	471	9.74	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	9.2	4	17	3	112	1250	2	250	9.80	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	9.9	4	16	0	101	900	2	179	9.85	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	10.4	4	16	0	108	1200	1	168	9.86	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	11.0	4	16	2	114	1400	1	171	9.81	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	11.6	4	16	0	112	1350	2	169	9.86	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	12.2	4	16	0	99	750	2	174	9.76	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	12.7	4	16	0	110	1000	1	183	9.84	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	13.4	4	16	0	114	1050	2	189	9.81	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	13.9	4	15	0	105	850	2	208	9.88	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	14.5	4	16	0	112	900	0	200	9.86	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	15.1	4	16	2	102	700	0	204	9.77	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	15.8	4	15	3	101	800	0	191	9.82	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	16.5	4	16	0	109	900	0	183	9.85	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	17.1	4	16	0	117	900	1	177	9.93	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	17.7	4	16	4	124	1100	2	170	9.81	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	18.1	5	16	2	120	900	1	191	9.84	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	18.6	4	16	2	119	950	1	202	9.78	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	19.5	4	16	3	131	1500	1	180	9.62	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	20.3	5	17	2	147	2050	2	185	9.79	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	21.0	5	17	0	140	2000	1	218	9.69	5.70	WPGOSIS	WPGOSIS
100/09-16-046-22W1/00	M-03-73	393539	5869704	4.8	8	22	0	260	3650	0				DAWSONB	DAWSONBL
100/09-16-046-22W1/00	M-03-73	393539	5869704	6.1	7	19	3	270	3300	0				DAWSONB	DAWSONBL
100/09-16-046-22W1/00	M-03-73	393539	5869704	7.6	22	23	18	270	3650	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	9.1	22	27	8	230	6900	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	10.7	8	26	0	200	7350	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	11.3	7	34	0	220	11300	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	12.2	8	34	0	230	12500	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	13.1	10	41	0	245	15700	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	14.0	12	39	0	200	12000	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	14.9	15	94	4	175	7800	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	16.2	12	147	0	100	6100	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	17.1	8	10	0	45	880	0				WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	18.0	9	13	0	25	600	0	320	9.81	6.05	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	18.9	8	17	0	35	350	0	108	9.83		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	19.8	6	6	0	70	1550	0	280	9.88		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	20.1	5	6	0	105	1800	0	480	9.99		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	21.0	8	7	0	80	1200	0	480	9.86		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	21.6	7	7	0	90	3500	0	540	9.87	6.10	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	22.3	10	7	0	80	1000	0	460	9.87		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	22.9	9	8	0	100	1750	0	520	9.92		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	23.8	20	7	3	105	2600	0	480	9.81		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	24.4	24	7	4	105	6500	0	360	9.63		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	25.0	30	7	5	105	2350	0	348	9.53	6.05	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	25.6	24	7	5	115	2600	0	348	9.72		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	26.2	22	7	4	80	3400	0	348	9.79		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	26.8	35	13	6	90	8400	0	336	9.66		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	27.7	22	10	3	100	2950	0	420	9.86		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	28.7	10	8	0	105	1650	0	336	9.99	5.99	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	29.6	7	7	0	110	1800	0	283	10.10	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	30.2	7	6	0	115	1500	0	311	10.03	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	30.8	6	7	0	110	1000	0	325	9.98	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	32.0	6	7	0	105	1000	0	286	9.89	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	33.2	6	7	0	105	1050	0	273	9.94	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	34.4	6	7	0	110	1350	0	261	9.93	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	35.7	7	7	0	110	1400	0	270	9.93	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	37.2	7	7	0	115	1400	0	239	9.89	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	38.4	7	9	0	110	1400	0	242	9.89	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	39.6	8	7	0	115	1450	0	302	9.93	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	40.8	7	8	0	120	2000	0	281	9.94	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	41.8	6	6	0	120	1650	0	243	9.89	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.0	23	24	7	220	9700	0	784	9.38	5.70	ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.6	20	37	6	235	8300	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	44.2	17	55	0	230	9400	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	44.8	13	33	0	220	8550	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	45.4	11	25	0	240	9300	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	46.0	12	28	0	280	10000	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	46.6	12	27	0	305	9050	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	47.2	13	26	0	315	9500	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	47.9	17	26	0	305	11550	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	48.5	17	32	4	300	18500	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	49.1	12	25	2	265	9950	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	50.0	9	20	0	260	6500	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	50.9	9	17	0	235	5750	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	51.8	8	15	0	195	5100	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	52.4	6	14	0	180	4450	0				ASHERN	ASHERN
100/03-25-016-03E1/00	M-03-79	638000	5583600	3.0	5	10	0	125	1400	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	3.4	5	10	0	125	1350	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	3.7	4	9	0	115	1250	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-25-016-03E1/00	M-03-79	638000	5583600	4.1	5	9	0	115	1050	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	4.4	5	10	0	105	850	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	4.8	5	15	0	130	1450	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	5.1	5	20	7	190	4350	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	5.5	5	15	5	110	1950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	5.8	5	12	4	105	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	6.2	4	14	4	120	1550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	6.6	5	10	0	75	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	6.9	5	9	0	70	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	7.2	6	10	0	75	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	7.5	6	9	0	75	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	7.8	6	8	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	8.1	6	9	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	8.4	6	10	0	75	550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	8.7	6	9	3	60	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	9.0	6	10	0	65	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	9.3	6	10	0	70	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	9.4	5	10	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	9.7	5	10	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	10.0	5	10	0	60	350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	10.3	5	10	0	65	350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	10.6	5	9	0	70	400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	10.9	5	10	0	90	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	11.2	5	11	0	90	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	11.5	5	9	0	95	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	11.8	5	9	0	85	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	12.1	4	8	0	85	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	12.2	5	9	0	95	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	12.5	5	7	0	90	600	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	12.8	4	8	0	100	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	13.1	6	9	0	110	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	13.4	5	9	0	105	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	13.7	5	9	0	105	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	14.0	6	9	0	100	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	14.3	4	11	6	95	700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	14.6	4	10	0	85	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	14.9	4	10	0	95	700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	15.2	5	10	0	85	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	15.5	5	10	0	95	750	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	15.8	5	13	0	105	800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	16.1	5	11	0	105	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	16.4	5	11	0	110	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	16.7	5	10	0	85	700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	17.0	4	10	0	110	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	17.3	5	11	0	120	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	17.6	4	10	0	120	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	17.9	5	12	0	110	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	18.1	6	11	0	110	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	18.4	6	11	2	115	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	18.8	25	10	0	105	1250	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	19.1	15	13	0	110	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	19.5	14	13	0	110	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	19.8	6	13	0	130	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	20.1	4	10	32	130	1650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	20.4	5	9	17	120	1950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	20.7	5	8	17	110	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	21.1	5	8	15	105	2050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	21.5	6	8	9	120	1900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	21.8	5	10	6	135	1800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	22.1	5	18	8	145	2200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	22.4	5	13	0	155	2350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	22.7	6	11	0	150	2100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	23.1	5	11	27	135	1900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	23.5	5	13	19	140	1750	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	23.8	5	10	69	130	1500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	24.2	5	10	6	145	1900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	24.5	5	11	17	135	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	24.9	5	9	4	115	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	25.2	5	10	36	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	25.5	6	10	13	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	25.8	5	11	23	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	26.1	4	10	4	90	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	26.4	4	9	11	90	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	26.7	4	8	10	75	800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	27.0	5	8	13	85	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	27.4	6	11	5	95	1250	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	27.8	4	11	11	105	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	27.8	4	10	8	105	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	28.1	4	9	6	110	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	28.4	4	9	10	120	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	28.7	4	10	0	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	29.0	4	17	0	95	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	29.3	4	11	0	85	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	29.6	5	11	4	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	29.9	5	10	0	100	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	30.2	5	10	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	30.5	5	11	0	110	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	30.8	5	8	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	31.1	6	11	0	110	1300	0				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
	M-03-70	515600	5658300	2.4	4	15	0	100	1150	3	157	9.79	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	2.9	4	16	4	107	1700	3	156	9.73	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	3.6	3	15	0	84	800	2	174	9.65	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	4.2	3	16	0	93	1150	2	151	9.76	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	4.9	4	14	3	94	750	2	156	9.76	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	5.4	4	16	0	101	1050	0	195	9.63	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	6.0	4	16	0	104	1000	0	190	9.68	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	6.6	4	15	0	101	850	0	736	9.70	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	7.3	4	15	0	99	850	2	669	9.75	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	7.9	5	15	0	104	1000	1	568	9.72	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	8.6	4	15	0	107	1100	2	471	9.74	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	9.2	4	17	3	112	1250	2	250	9.80	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	9.9	4	16	0	101	900	2	179	9.85	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	10.4	4	16	0	108	1200	1	168	9.86	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	11.0	4	16	2	114	1400	1	171	9.81	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	11.6	4	16	0	112	1350	2	169	9.86	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	12.2	4	16	0	99	750	2	174	9.76	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	12.7	4	16	0	110	1000	1	183	9.84	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	13.4	4	16	0	114	1050	2	189	9.81	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	13.9	4	15	0	105	850	2	208	9.88	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	14.5	4	16	0	112	900	0	200	9.86	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	15.1	4	16	2	102	700	0	204	9.77	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	15.8	4	15	3	101	800	0	191	9.82	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	16.5	4	16	0	109	900	0	183	9.85	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	17.1	4	16	0	117	900	1	177	9.93	5.68	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	17.7	4	16	4	124	1100	2	170	9.81	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	18.1	5	16	2	120	900	1	191	9.84	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	18.6	4	16	2	119	950	1	202	9.78	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	19.5	4	16	3	131	1500	1	180	9.62	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	20.3	5	17	2	147	2050	2	185	9.79	5.70	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	21.0	5	17	0	140	2000	1	218	9.69	5.70	WPGOSIS	WPGOSIS
100/09-16-046-22W1/00	M-03-73	393539	5869704	4.6	6	22	0	260	3650	0				DAWSONB	DAWSONBL
100/09-16-046-22W1/00	M-03-73	393539	5869704	6.1	7	19	3	270	3300	0				DAWSONB	DAWSONBL
100/09-16-046-22W1/00	M-03-73	393539	5869704	7.6	22	23	18	270	3650	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	9.1	22	27	8	230	6900	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	10.7	8	26	0	200	7350	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	11.3	7	34	0	220	11300	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	12.2	8	34	0	230	12500	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	13.1	10	41	0	245	15700	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	14.0	12	39	0	200	12000	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	14.9	15	94	4	175	7800	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	16.2	12	147	0	100	6100	0				DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	17.1	8	10	0	45	850	0				WPGOSISU	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	18.0	9	13	0	25	600	0	320	9.81	6.05	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	18.9	8	17	0	35	350	0	108	9.83		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	19.8	6	6	0	70	1550	0	280	9.88		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	20.1	5	6	0	105	1800	0	480	9.99		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	21.0	8	7	0	80	1200	0	480	9.86		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	21.6	7	7	0	90	3500	0	540	9.87	6.10	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	22.3	10	7	0	90	1000	0	460	9.87		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	22.9	9	8	0	100	1750	0	520	9.92		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	23.8	20	7	3	105	2600	0	480	9.81		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	24.4	24	7	4	105	6500	0	360	9.63		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	25.0	30	7	5	105	2350	0	348	9.53	6.05	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	25.6	24	7	5	115	2600	0	348	9.72		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	26.2	22	7	4	80	3400	0	348	9.79		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	26.8	35	13	6	90	8400	0	336	9.68		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	27.7	22	10	3	100	2950	0	420	9.88		WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	28.7	10	8	0	105	1650	0	336	9.99	5.99	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	29.6	7	7	0	110	1800	0	283	10.10	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	30.2	7	6	0	115	1500	0	311	10.03	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	30.8	6	7	0	110	1000	0	325	9.98	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	32.0	6	7	0	105	1000	0	286	9.89	5.68	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	33.2	6	7	0	105	1050	0	273	9.94	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	34.4	6	7	0	110	1350	0	261	9.93	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	35.7	7	7	0	110	1400	0	270	9.93	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	37.2	7	7	0	115	1400	0	239	9.89	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	38.4	7	9	0	110	1400	0	242	9.89	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	39.6	8	7	0	115	1450	0	302	9.93	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	40.8	7	8	0	120	2000	0	281	9.94	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	41.8	6	6	0	120	1850	0	243	9.89	5.70	WPGOSIS	WPGOSISL
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.0	23	24	7	220	9700	0	784	9.38	5.70	ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.6	20	37	6	235	8300	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	44.2	17	55	0	230	9400	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	44.8	13	33	0	220	8550	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	45.4	11	25	0	240	9300	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	46.0	12	28	0	280	10000	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	46.6	12	27	0	305	9050	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	47.2	13	26	0	315	9500	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	47.9	17	26	0	305	11550	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	48.5	17	32	4	300	18500	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	49.1	12	25	2	265	9950	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	50.0	9	20	0	260	6500	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	50.9	9	17	0	235	5750	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	51.8	8	15	0	195	5100	0				ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	52.4	6	14	0	180	4450	0				ASHERN	ASHERN
100/03-25-016-03E1/00	M-03-79	638000	5583600	3.0	5	10	0	125	1400	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	3.4	5	10	0	125	1350	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	3.7	4	9	0	115	1250	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-25-016-03E1/00	M-03-79	638000	5583600	41	5	9	0	115	1050	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	44	5	10	0	105	850	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	48	5	15	0	130	1450	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	51	5	20	7	190	4350	0				REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	55	5	15	5	110	1950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	58	5	12	4	105	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	62	4	14	4	120	1550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	66	5	10	0	75	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	69	5	9	0	70	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	72	6	10	0	75	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	75	6	9	0	75	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	78	6	8	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	81	6	9	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	84	6	10	0	75	550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	87	6	9	3	80	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	90	6	10	0	65	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	93	6	10	0	70	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	94	5	10	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	97	5	10	0	65	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	100	5	10	0	60	350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	103	5	10	0	65	350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	106	5	9	0	70	400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	109	5	10	0	90	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	112	5	11	0	90	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	115	5	9	0	95	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	118	5	9	0	85	450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	121	4	8	0	85	500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	122	5	9	0	95	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	125	5	7	0	90	600	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	128	4	8	0	100	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	131	6	9	0	110	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	134	5	9	0	105	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	137	5	9	0	105	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	140	6	9	0	100	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	143	4	11	6	95	700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	146	4	10	0	85	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	149	4	10	0	95	700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	152	5	10	0	85	650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	155	5	10	0	95	750	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	158	5	13	0	105	800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	161	5	11	0	105	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	164	5	11	0	110	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	167	5	10	0	85	700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	170	4	10	0	110	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	173	5	11	0	120	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	176	4	10	0	120	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	179	5	12	0	110	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	181	6	11	0	110	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	184	6	11	2	115	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	188	25	10	0	105	1250	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	191	15	13	0	110	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	195	14	13	0	110	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	198	6	13	0	130	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	201	4	10	32	130	1650	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	204	5	9	17	120	1950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	207	5	8	17	110	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	211	5	8	15	105	2050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	215	6	8	9	120	1900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	218	5	10	6	135	1800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	221	5	18	8	145	2200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	224	5	13	0	155	2350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	227	6	11	0	150	2100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	231	5	11	27	135	1900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	235	5	13	19	140	1750	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	238	5	10	69	130	1500	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	242	5	10	6	145	1900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	245	5	11	17	135	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	249	5	9	4	115	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	252	5	10	36	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	255	6	10	13	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	258	5	11	23	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	261	4	10	4	90	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	264	4	9	11	90	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	267	4	8	10	75	800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	270	6	8	13	85	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	274	6	11	5	95	1250	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	276	4	11	11	105	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	278	4	10	8	105	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	281	4	9	6	110	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	284	4	9	10	120	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	287	4	10	0	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	290	4	17	0	95	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	293	4	11	0	85	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	296	5	11	4	95	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	299	5	10	0	100	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	302	5	10	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	305	5	11	0	110	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	308	5	8	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	311	6	11	0	110	1300	0				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-25-016-03E1/00	M-03-79	638000	5583600	31.4	4	12	0	95	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	31.7	4	12	0	110	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.0	5	10	0	110	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.3	5	8	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.6	5	9	0	120	1600	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.9	5	12	0	95	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	33.2	5	10	0	105	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	33.5	5	12	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	33.7	5	12	0	100	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.0	5	11	0	120	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.3	7	12	0	95	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.6	5	11	0	105	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.8	5	9	0	105	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	35.1	5	9	0	110	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	35.5	5	9	0	95	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	35.8	5	11	0	100	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	36.1	5	8	0	95	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	36.4	5	8	0	95	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	36.7	5	9	0	100	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.0	5	9	0	100	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.3	6	8	0	95	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.6	6	8	0	95	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.9	6	7	0	85	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	38.2	5	9	0	85	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	38.5	6	9	0	95	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	38.8	5	8	3	105	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.1	5	8	0	100	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.4	6	10	0	95	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.6	5	9	15	100	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.9	5	8	0	120	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	40.2	6	9	5	100	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	40.5	6	9	0	115	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	40.8	5	9	0	115	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	41.1	5	8	0	100	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	41.4	5	9	0	100	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	41.7	5	8	0	85	750	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.0	6	9	0	100	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.3	5	15	22	115	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.6	5	8	0	110	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.9	5	9	0	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	43.2	5	10	0	110	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	43.5	5	9	0	115	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	43.8	4	8	0	115	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	44.1	4	9	0	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	44.4	4	9	10	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	44.7	4	8	0	120	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.0	4	8	3	130	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.3	5	8	0	135	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.5	5	8	0	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.8	4	8	3	120	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.1	4	8	0	140	1450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.4	5	8	24	125	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.7	6	8	11	135	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.0	5	7	1	135	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.3	5	7	0	135	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.6	5	7	2	125	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.9	6	9	5	125	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	48.2	5	7	7	150	1550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	48.4	7	8	10	130	1450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	48.7	10	8	0	140	1450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.0	11	8	0	145	1550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.3	15	8	0	145	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.6	10	9	0	140	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.9	5	8	0	135	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	50.2	5	8	0	140	1250	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	50.5	5	8	0	135	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	50.8	5	8	0	120	800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	51.1	6	8	0	135	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	51.4	6	7	0	140	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	51.7	6	8	0	140	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	52.0	7	8	0	155	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	52.3	9	10	0	155	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	52.6	7	10	0	210	2000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	**M-03-79**	**638000**	**5583600**	**52.9**	**6**	**9**	**0**	**215**	**2100**	**0**				**REDRIVER**	**CATHEAD**
100/03-25-016-03E1/00	M-03-79	638000	5583600	53.2	5	9	0	210	1900	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	53.5	6	8	0	205	1700	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	53.8	5	10	0	215	2000	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	54.1	5	8	0	210	2050	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	54.5	4	7	0	215	2600	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	54.8	5	7	0	215	2800	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	55.1	5	7	0	215	3150	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	55.4	5	7	0	215	3050	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	55.7	5	7	0	215	2800	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.0	5	7	0	215	2800	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.3	5	8	0	210	2650	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.6	6	8	0	200	2550	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.9	5	8	0	205	3100	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	57.2	4	7	0	205	3300	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	57.4	6	7	0	200	2650	0				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-25-016-03E1/00	M-03-79	638000	5583600	57.7	7	8	0	195	2600	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.0	6	8	0	195	2600	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.3	7	8	0	185	2100	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.6	7	8	0	180	1950	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.9	6	8	0	170	1850	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	59.2	6	8	0	170	2100	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	59.5	8	8	0	170	2050	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	59.8	9	8	0	160	2050	0				REDRIVER	CATHEAD
100/10-27-034-05W1/00	M-03-80	563348	5756228	2.8	3	13	0	246	4150	4				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	3.4	2	10	0	210	3500	3				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	4.2	3	11	0	175	3350	5				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	4.9	3	13	0	181	5650	6				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	5.5	2	9	0	190	3350	6				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	6.2	5	8	2	197	3700	8				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	6.9	3	7	0	193	3000	1				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	7.7	3	5	0	186	2550	1				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	8.4	4	5	0	184	2300	2				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	9.1	4	5	0	222	3700	6				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	9.9	2	6	0	298	5150	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	11.4	3	4	0	256	4650	120				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	13.0	2	3	0	196	2700	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	14.0	2	2	0	226	3500	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	15.2	3	5	0	313	6200	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	18.5	2	7	0	326	5900	4				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	20.7	1	5	0	163	2850	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	21.3	1	6	0	173	3250	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	22.0	0	5	0	211	3950	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	22.6	0	5	0	214	3400	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	23.3	2	4	0	234	3350	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	24.0	2	5	0	215	2850	7				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	24.7	1	4	0	222	3200	16				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	25.4	0	5	0	229	3050	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	26.1	1	4	2	210	3250	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	26.9	2	6	5	204	3300	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	27.6	2	5	8	186	3900	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	28.3	2	5	7	142	3250	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	29.0	2	5	5	128	2550	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	29.8	2	6	4	89	2350	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	30.4	3	6	7	99	2300	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	31.0	2	5	7	107	3250	6				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	31.6	2	12	6	102	3000	4				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	32.2	1	5	3	84	2200	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	32.8	2	6	2	81	1950	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	33.4	2	6	3	95	1850	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	34.0	2	8	3	101	2450	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	34.6	2	5	0	111	2700	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	35.2	1	7	3	108	2300	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	35.8	1	4	3	114	2300	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	36.4	3	5	5	111	2400	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	37.0	2	4	2	99	2000	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	37.7	4	5	6	92	2000	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	38.3	2	4	3	105	2500	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	38.9	2	4	3	141	3100	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	39.5	1	4	0	115	2400	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	40.1	1	4	2	102	2050	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	40.7	1	5	0	150	3250	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	41.3	2	5	0	97	2100	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	41.9	2	3	4	108	2550	4				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	42.5	1	4	3	102	2200	2				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	43.1	2	3	0	102	2200	3				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	43.7	2	4	0	108	2250	2				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	44.3	2	4	0	107	2050	3				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	44.9	1	3	0	94	1400	2				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	45.6	1	5	2	108	1650	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	46.2	0	5	0	116	1950	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	46.8	1	4	0	166	2650	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	47.5	1	3	0	188	3250	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	48.1	2	3	0	173	2850	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	48.7	1	4	0	158	2550	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	49.3	1	3	0	160	2600	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	49.9	1	4	0	150	2650	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	50.5	1	7	0	155	2200	4				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	51.1	2	17	0	198	2400	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	51.7	0	3	0	139	1850	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	52.6	1	3	0	135	1650	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	53.5	0	3	0	123	1650	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	54.5	0	3	0	104	1350	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	55.4	1	3	0	95	1250	2				REDRIVER	SELKIRK
100/01-09-029-02W1/00	M-03-82	591775	5702500	0.0	3	16	0	138	2050	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	1.0	3	15	0	139	2100	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	2.2	4	17	0	142	2200	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	3.6	3	15	0	144	2300	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	4.6	3	16	0	132	1850	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	5.5	3	17	0	139	1900	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	6.1	3	16	0	168	2650	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	6.7	3	16	0	200	3450	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	7.3	3	15	0	177	3150	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	7.9	3	16	0	261	5650	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	8.3	3	16	0	264	6350	2				SILURIAN	POST CRATER FILL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-25-016-03E1/00	M-03-79	638000	5583600	31.4	4	12	0	95	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	31.7	4	12	0	110	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.0	5	10	0	110	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.3	5	8	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.6	5	9	0	120	1600	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	32.9	5	12	0	95	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	33.2	5	10	0	105	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	33.5	5	12	0	115	1350	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	33.7	5	12	0	100	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.0	5	11	0	120	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.3	7	12	0	95	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.6	5	11	0	105	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	34.8	5	9	0	105	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	35.1	5	9	0	110	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	35.5	5	9	0	95	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	35.8	5	11	0	100	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	36.1	5	8	0	95	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	36.4	5	8	0	95	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	36.7	5	9	0	100	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.0	5	9	0	100	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.3	6	8	0	95	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.6	6	8	0	95	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	37.9	6	7	0	85	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	38.2	5	9	0	85	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	38.5	6	9	0	95	900	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	38.8	5	8	3	105	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.1	5	8	0	100	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.4	6	10	0	95	950	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.6	5	9	15	100	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	39.9	5	8	0	120	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	40.2	6	9	5	100	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	40.5	6	9	0	115	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	40.8	5	9	0	115	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	41.1	5	8	0	100	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	41.4	5	9	0	100	850	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	41.7	5	8	0	85	750	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.0	6	9	0	100	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.3	5	15	22	115	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.6	5	8	0	110	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.9	5	9	0	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	43.2	5	10	0	110	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	43.5	5	9	0	115	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	43.8	4	8	0	115	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	44.1	4	9	0	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	44.4	4	9	10	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	44.7	4	8	0	120	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.0	4	8	3	130	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.3	5	8	0	135	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.5	5	8	0	120	1200	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	45.8	4	8	3	120	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.1	4	8	0	140	1450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.4	5	8	24	125	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.7	6	8	11	135	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.0	5	7	1	135	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.3	5	7	0	135	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.6	5	7	2	125	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	47.9	6	9	5	125	1400	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	48.2	5	7	7	150	1550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	48.4	7	8	10	130	1450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	48.7	10	8	0	140	1450	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.0	11	8	0	145	1550	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.3	15	8	0	145	1700	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.6	10	9	0	140	1300	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	49.9	5	8	0	135	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	50.2	5	8	0	140	1250	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	50.5	5	8	0	135	1150	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	50.8	5	8	0	120	800	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	51.1	6	8	0	135	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	51.4	6	7	0	140	1050	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	51.7	6	8	0	140	1000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	52.0	7	8	0	155	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	52.3	9	10	0	155	1100	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	52.6	7	10	0	210	2000	0				REDRIVER	SELKIRK
100/03-25-016-03E1/00	**M-03-79**	**638000**	**5583600**	**52.9**	**8**	**9**	**0**	**215**	**2100**	**0**				**REDRIVER**	**CATHEAD**
100/03-25-016-03E1/00	M-03-79	638000	5583600	53.2	5	9	0	210	1900	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	53.5	6	8	0	205	1700	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	53.8	5	10	0	215	2000	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	54.1	5	8	0	210	2050	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	54.5	4	7	0	215	2600	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	54.8	5	7	0	215	2800	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	55.1	5	7	0	215	3150	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	55.4	5	7	0	215	3050	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	55.7	5	7	0	215	2800	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.0	5	7	0	215	2800	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.3	5	8	0	210	2650	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.6	6	8	0	200	2550	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	56.9	5	8	0	205	3100	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	57.2	4	7	0	205	3300	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	57.4	6	7	0	200	2650	0				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-25-016-03E1/00	M-03-79	638000	5583600	57.7	7	8	0	195	2600	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.0	6	8	0	195	2600	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.3	7	8	0	185	2100	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.6	7	8	0	180	1950	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	58.9	6	8	0	170	1850	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	59.2	6	8	0	170	2100	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	59.5	8	8	0	170	2050	0				REDRIVER	CATHEAD
100/03-25-016-03E1/00	M-03-79	638000	5583600	59.8	9	8	0	160	2050	0				REDRIVER	CATHEAD
100/10-27-034-05W1/00	M-03-80	563348	5756228	2.8	3	13	0	246	4150	4				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	3.4	2	10	0	210	3500	3				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	4.2	3	11	0	175	3350	5				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	4.9	3	13	0	181	5650	6				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	5.5	2	9	0	190	3350	6				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	6.2	5	8	2	197	3700	8				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	6.9	3	7	0	193	3000	1				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	7.7	3	5	0	186	2550	1				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	8.4	4	5	0	184	2300	2				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	9.1	4	5	0	222	3700	6				STONYMTN	PENITENTIARY
100/10-27-034-05W1/00	M-03-80	563348	5756228	9.9	2	6	0	298	5150	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	11.4	3	4	0	256	4650	120				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	13.0	2	3	0	196	2700	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	14.0	2	2	0	226	3500	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	15.2	3	5	0	313	6200	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	18.5	2	7	0	326	5900	4				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	20.7	1	5	0	163	2850	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	21.3	1	6	0	173	3250	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	22.0	0	5	0	211	3950	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	22.6	0	5	0	214	3400	0				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	23.3	2	4	0	234	3350	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	24.0	2	5	0	215	2850	7				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	24.7	1	4	0	222	3200	16				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	25.4	0	5	0	229	3050	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	26.1	1	4	2	210	3250	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	26.9	2	6	5	204	3300	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	27.6	2	5	8	186	3900	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	28.3	2	5	7	142	3250	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	29.0	2	5	5	128	2550	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	29.8	2	6	4	89	2350	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	30.4	3	6	7	99	2300	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	31.0	2	5	7	107	3250	6				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	31.6	2	12	6	102	3000	4				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	32.2	1	5	3	84	2200	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	32.8	2	6	2	81	1950	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	33.4	2	6	3	95	1850	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	34.0	2	8	3	101	2450	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	34.6	2	5	0	111	2700	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	35.2	1	7	3	108	2300	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	35.8	1	4	3	114	2300	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	36.4	3	5	5	111	2400	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	37.0	2	4	2	99	2000	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	37.7	4	5	6	92	2000	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	38.3	2	4	3	105	2500	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	38.9	2	4	3	141	3100	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	39.5	1	4	0	115	2400	1				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	40.1	1	4	2	102	2050	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	40.7	1	5	0	150	3250	3				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	41.3	2	5	0	97	2100	2				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	41.9	2	3	4	108	2550	4				REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	42.5	1	4	3	102	2200	2				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	43.1	2	3	0	102	2200	3				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	43.7	2	4	0	108	2250	2				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	44.3	2	4	0	107	2050	3				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	44.9	1	3	0	94	1400	2				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	45.6	1	5	2	108	1650	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	46.2	0	5	0	116	1950	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	46.8	1	4	0	166	2650	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	47.5	1	3	0	188	3250	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	48.1	2	3	0	173	2850	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	48.7	1	4	0	158	2550	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	49.3	1	3	0	160	2600	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	49.9	1	4	0	150	2650	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	50.5	1	7	0	155	2200	4				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	51.1	2	17	0	198	2400	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	51.7	0	3	0	139	1850	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	52.6	1	3	0	135	1650	1				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	53.5	0	3	0	123	1650	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	54.5	0	3	0	104	1350	0				REDRIVER	SELKIRK
100/10-27-034-05W1/00	M-03-80	563348	5756228	55.4	1	3	0	95	1250	2				REDRIVER	SELKIRK
100/01-09-029-02W1/00	M-03-82	591775	5702500	0.0	3	16	0	138	2050	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	1.0	3	15	0	139	2100	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	2.2	4	17	0	142	2200	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	3.6	3	15	0	144	2300	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	4.6	3	16	0	132	1850	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	5.5	3	17	0	139	1900	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	6.1	3	16	0	168	2650	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	6.7	3	16	0	200	3450	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	7.3	3	15	0	177	3150	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	7.9	3	16	0	261	5650	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	8.3	3	16	0	264	6350	2				SILURIAN	POST CRATER FILL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	8.9	4	17	0	248	4950	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	9.5	5	16	0	221	4550	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	10.1	4	16	0	191	4650	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	10.8	4	16	0	274	6600	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	11.5	4	16	0	275	5900	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	12.1	4	16	0	274	5850	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	12.7	4	16	0	224	4650	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	13.3	5	16	0	181	3500	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	13.9	5	19	0	148	3150	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	14.5	4	17	0	254	5300	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	15.1	4	17	0	282	5850	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	15.7	4	16	0	226	4650	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	16.3	4	16	0	176	3450	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	17.0	4	16	0	160	2800	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	17.6	5	17	0	130	2450	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	18.4	7	20	0	184	5200	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	19.1	6	17	0	155	2650	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	19.8	5	17	0	118	1800	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	20.5	7	18	0	107	2350	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	21.3	7	15	0	91	1450	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	22.1	5	15	0	85	1550	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	22.8	9	14	0	71	2750	0				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	23.6	7	16	0	80	3300	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	24.3	7	17	0	84	2850	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	25.2	8	16	0	90	3550	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	25.9	8	17	0	77	5000	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	26.5	5	17	0	110	2300	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	27.2	5	19	0	141	2050	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	27.8	7	18	0	144	1700	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	28.6	9	20	0	204	2700	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	29.2	9	20	0	203	2850	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	29.9	7	28	0	249	3700	0				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	30.5	12	19	2	156	5850	8				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	31.2	13	19	0	99	4750	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	31.8	10	19	0	105	6850	10				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	32.5	8	20	0	119	5050	10				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	33.2	7	19	0	131	4400	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	33.9	7	19	0	139	4400	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	34.6	5	19	0	134	4500	8				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	35.2	7	21	0	145	4900	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	35.8	6	23	0	158	6600	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	36.4	6	22	0	145	5600	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	37.0	6	22	0	147	6500	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	37.6	5	24	0	156	6900	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	38.3	4	23	0	148	6300	10				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	38.9	5	21	0	170	7450	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	39.5	6	23	0	1	0	16				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	40.1	6	24	0	169	8900	17				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	40.7	5	23	0	172	9150	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	41.4	4	22	0	166	5000	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	42.0	7	22	0	160	5350	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	42.6	8	21	0	150	4750	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	43.2	8	22	0	159	7400	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	43.8	7	22	0	159	6100	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	44.5	6	22	0	152	7200	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	45.2	5	22	0	149	5000	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	45.9	6	21	0	153	200	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	46.6	5	20	0	138	5300	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	47.3	5	21	0	141	5600	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	48.0	6	23	0	161	6250	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	48.6	6	23	0	156	5500	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	49.2	6	27	48	151	50	7				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	49.8	6	24	0	147	5050	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	50.4	6	23	2	149	5300	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	51.0	6	23	0	158	4750	8				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	51.6	6	24	0	151	4800	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	52.2	5	23	0	150	4750	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	52.8	6	25	0	149	5900	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	53.4	5	21	0	137	7200	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	54.0	4	21	0	137	9450	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	54.7	4	21	0	159	3750	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	55.3	5	22	0	178	3850	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	55.9	4	20	0	182	3850	7				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	56.5	4	20	0	171	4300	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	57.1	5	20	0	159	4050	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	57.7	4	19	0	152	3750	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	58.3	4	19	0	151	3900	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	58.9	4	17	3	148	3650	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	59.5	5	19	0	158	4000	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	60.2	4	20	2	157	4450	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	60.8	4	20	0	151	4200	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	61.5	5	18	0	155	4300	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	62.1	5	17	3	129	3150	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	62.7	4	15	0	139	3450	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	63.4	5	16	3	145	3700	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	66.4	3	11	5	92	3100	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	67.0	2	13	6	133	3550	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	67.6	3	27	4	167	4850	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	68.3	4	18	4	136	5350	5				REDRIVER	CRATER BRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	73.1	4	16	5	153	13950	19				WINNIPEG	WINNIPEG
100/01-09-029-02W1/00	M-03-82	591775	5702500	73.7	4	16	0	212	9650	7				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	74.3	4	16	0	248	5150	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	74.9	3	16	0	259	4650	1				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	75.4	3	16	0	264	4850	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	76.0	3	16	0	261	4700	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	76.6	4	16	0	280	7400	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	77.3	4	16	0	301	7300	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	81.5	7	18	5	151	11350	29				WINNIPEG	WINNIPEG
100/01-09-029-02W1/00	M-03-82	591775	5702500	82.0	4	16	0	241	6150	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	82.6	3	16	0	248	6000	1				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	83.2	4	16	0	256	5150	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	83.8	4	16	0	264	5400	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	84.4	5	16	0	282	4750	1				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	85.0	4	15	0	243	8400	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	85.6	5	17	0	288	7550	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	86.2	7	16	0	273	8350	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	86.8	5	16	0	276	5650	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	87.4	4	15	0	273	4450	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	87.9	3	16	0	274	4400	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	88.6	3	15	0	249	3100	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	89.2	5	15	0	243	3800	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	90.0	5	16	0	253	4300	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	90.4	5	15	2	251	3350	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	91.0	4	16	0	219	4050	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	91.6	4	16	0	250	2700	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	92.2	6	15	0	233	2400	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	92.8	6	17	0	246	2650	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	93.4	5	16	0	248	2750	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	94.0	7	16	0	249	2700	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	94.6	6	15	0	237	2350	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	95.2	3	15	0	230	2300	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	95.8	3	16	0	223	2100	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	96.4	4	16	0	228	2200	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	96.9	3	16	0	229	2450	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	97.5	4	16	0	247	3100	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	98.1	3	16	0	252	3300	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	98.7	3	16	0	245	3350	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	99.3	3	16	0	232	3200	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	100.0	4	16	0	237	3700	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	100.6	3	16	0	257	3650	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	101.2	3	16	0	285	4200	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	101.8	3	16	0	241	3800	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	102.4	3	16	0	248	3850	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	103.1	3	17	0	279	4150	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	103.7	3	16	0	280	4300	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	104.3	3	16	0	270	4000	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	104.9	4	16	0	289	4800	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	105.5	3	16	0	277	4200	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	106.0	4	16	0	186	2100	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	106.6	3	16	0	264	3550	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	107.2	4	16	0	205	2550	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	107.8	4	16	0	198	2500	0				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	108.4	4	16	0	201	2700	0				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	109.3	4	16	0	177	2150	0				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	109.9	4	16	0	171	2350	6				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	110.6	4	16	0	156	1700	7				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	111.2	7	20	0	148	1650	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	111.9	5	17	0	127	1600	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	112.6	5	15	0	113	1550	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	113.3	5	15	0	112	1500	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	113.9	5	16	0	122	1550	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	114.6	5	16	0	121	1400	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	115.2	4	15	0	115	1400	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	116.0	5	15	0	114	1650	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	116.7	4	15	0	139	1650	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	117.3	4	17	0	142	1650	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	118.0	4	17	0	121	1400	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	118.6	4	16	0	110	1400	4				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	119.3	5	16	0	118	1550	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	120.0	5	16	0	118	1750	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	120.6	5	17	0	105	1700	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	121.3	5	17	0	104	1700	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	121.9	5	16	0	122	1700	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	122.5	4	18	0	134	1850	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	123.2	4	16	0	108	1650	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	123.8	4	15	0	114	1600	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	124.5	4	16	0	118	1400	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	125.2	4	14	0	104	1150	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	126.1	5	15	0	100	1500	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	127.0	6	14	0	109	2400	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	127.9	5	15	0	164	4400	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	128.9	5	15	0	159	3750	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	129.7	7	16	0	145	3750	7				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	130.6	6	15	0	100	2800	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	131.4	9	16	0	101	3000	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	132.2	9	16	0	109	3350	7				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	133.0	7	16	0	119	3050	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	133.8	6	15	0	133	3350	5				REDRIVER	CRATER BRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	8 9	4	17	0	248	4950	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	9 5	5	16	0	221	4550	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	10 1	4	16	0	191	4650	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	10 8	4	16	0	274	6600	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	11 5	4	16	0	275	5900	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	12 1	4	16	0	274	5850	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	12 7	4	18	0	224	4650	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	13 3	5	16	0	181	3500	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	13 9	5	19	0	148	3150	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	14 5	4	17	0	254	5300	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	15 1	4	17	0	282	5650	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	15 7	4	16	0	226	4650	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	16 3	4	18	0	176	3450	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	17 0	4	16	0	160	2800	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	17 6	5	17	0	130	2450	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	18 4	7	20	0	184	5200	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	19 1	6	17	0	155	2650	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	19 8	5	17	0	118	1800	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	20 5	7	18	0	107	2350	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	21 3	7	15	0	91	1450	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	22 1	5	15	0	85	1550	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	22 8	9	14	0	71	2750	0				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	23 6	7	16	0	80	3300	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	24 3	7	17	0	84	2850	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	25 2	8	16	0	90	3550	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	25 9	8	17	0	77	5000	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	26 5	5	17	0	110	2300	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	27 2	5	19	0	141	2050	2				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	27 8	7	18	0	144	1700	1				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	28 6	9	20	0	204	2700	5				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	29 2	9	20	0	203	2850	4				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	29 9	7	28	0	249	3700	0				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	30 5	12	19	2	156	5850	8				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	31 2	13	19	0	99	4750	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	31 8	10	19	0	105	6850	10				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	32 5	8	20	0	119	5050	10				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	33 2	7	19	0	131	4400	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	33 9	7	19	0	139	4400	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	34 6	5	19	0	134	4500	8				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	35 2	7	21	0	145	4900	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	35 8	6	23	0	158	6600	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	36 4	6	22	0	145	5600	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	37 0	6	22	0	147	6500	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	37 6	5	24	0	156	6900	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	38 3	4	23	0	148	6300	10				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	38 9	5	21	0	170	7450	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	39 5	6	23	0	1	0	16				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	40 1	6	24	0	169	8900	17				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	40 7	5	23	0	172	9150	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	41 4	4	22	0	166	5000	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	42 0	7	22	0	160	5350	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	42 6	8	21	0	150	4750	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	43 2	8	22	0	159	7400	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	43 8	7	22	0	159	6100	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	44 5	6	22	0	152	7200	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	45 2	5	22	0	149	5000	13				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	45 9	6	21	0	153	200	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	46 6	5	20	0	138	5300	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	47 3	5	21	0	141	5600	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	48 0	6	23	0	161	6250	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	48 6	6	23	0	156	5500	9				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	49 2	6	27	48	151	50	7				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	49 8	6	24	0	147	5050	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	50 4	6	23	2	149	5300	11				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	51 0	6	23	0	158	4750	8				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	51 6	6	24	0	151	4800	14				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	52 2	5	23	0	150	4750	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	52 8	6	25	0	149	5900	12				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	53 4	5	21	0	137	7200	3				SILURIAN	POST CRATER FILL
100/01-09-029-02W1/00	M-03-82	591775	5702500	54 0	4	21	0	137	9450	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	54 7	4	21	0	159	3750	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	55 3	5	22	0	178	3850	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	55 9	4	20	0	182	3850	7				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	56 5	4	20	0	171	4300	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	57 1	5	20	0	159	4050	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	57 7	4	19	0	152	3750	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	58 3	4	19	0	151	3900	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	58 9	4	17	3	148	3650	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	59 5	5	19	0	158	4000	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	60 2	4	20	2	157	4450	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	60 8	4	20	0	151	4200	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	61 5	5	18	0	155	4300	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	62 1	5	17	3	129	3150	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	62 7	4	15	0	139	3450	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	63 4	5	16	3	145	3700	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	66 4	3	11	5	92	3100	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	67 0	2	13	6	133	3550	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	67 6	3	27	4	167	4850	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	68 3	4	18	4	136	5350	5				REDRIVER	CRATER BRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	73.1	4	18	5	153	15950	19				WINNIPEG	WINNIPEG
100/01-09-029-02W1/00	M-03-82	591775	5702500	73.7	4	18	0	212	9600	7				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	74.3	4	18	0	248	5150	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	74.9	3	18	0	259	4650	1				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	75.4	3	18	0	264	4850	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	76.0	3	18	0	261	4700	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	76.6	4	16	0	280	7400	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	77.3	4	16	0	301	7300	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	81.5	7	18	6	151	11350	28				WINNIPEG	WINNIPEG
100/01-09-029-02W1/00	M-03-82	591775	5702500	82.0	4	16	0	241	8150	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	82.6	3	16	0	248	6000	1				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	83.2	4	16	0	256	5150	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	83.8	4	16	0	264	5400	0				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	84.4	5	16	0	282	4750	1				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	85.0	4	15	0	243	5400	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	85.6	5	17	0	288	7550	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	86.2	7	16	0	273	8350	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	86.8	5	16	0	276	5650	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	87.4	4	15	0	273	4450	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	87.9	3	18	0	274	4400	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	88.6	3	15	0	249	3100	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	89.2	5	15	0	243	3850	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	90.0	5	16	0	253	4300	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	90.4	5	15	2	251	3350	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	91.0	4	16	0	219	4050	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	91.6	4	16	0	250	2700	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	92.2	6	15	0	233	2400	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	92.8	6	17	0	246	2650	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	93.4	5	16	0	248	2750	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	94.0	7	16	0	249	2700	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	94.6	6	15	0	237	2350	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	95.2	3	15	0	230	2300	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	95.8	3	16	0	223	2100	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	96.4	4	16	0	228	2200	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	96.9	3	16	0	229	2450	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	97.5	4	16	0	247	3100	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	98.1	3	16	0	252	3300	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	98.7	3	16	0	245	3350	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	99.3	3	16	0	232	3200	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	100.0	4	16	0	237	3700	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	100.6	3	16	0	257	3650	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	101.2	3	16	0	285	4200	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	101.8	3	16	0	241	3800	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	102.4	3	16	0	248	3650	2				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	103.1	3	17	0	279	4150	0				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	103.7	3	16	0	280	4300	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	104.3	3	16	0	270	4000	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	104.9	4	16	0	289	4800	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	105.5	3	16	0	277	4200	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	106.0	4	16	0	186	2100	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	106.6	3	16	0	264	3550	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	107.2	4	16	0	205	2550	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	107.8	4	16	0	198	2500	0				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	108.4	4	16	0	201	2700	0				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	109.3	4	16	0	177	2150	0				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	109.9	4	16	0	171	2350	6				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	110.6	4	16	0	156	1700	7				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	111.2	7	20	0	148	1650	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	111.9	5	17	0	127	1600	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	112.6	5	15	0	113	1550	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	113.3	5	15	0	112	1500	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	113.9	5	16	0	122	1550	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	114.6	5	16	0	121	1400	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	115.2	4	15	0	115	1400	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	116.0	5	15	0	114	1650	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	116.7	4	15	0	139	1650	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	117.3	4	17	0	142	1650	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	118.0	4	17	0	121	1400	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	118.6	4	18	0	110	1400	4				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	119.3	5	18	0	118	1550	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	120.0	5	16	0	118	1750	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	120.6	5	17	0	105	1700	2				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	121.3	5	17	0	104	1700	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	121.9	5	18	0	122	1700	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	122.5	4	16	0	134	1850	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	123.2	4	16	0	108	1650	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	123.8	4	15	0	114	1600	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	124.5	4	16	0	118	1400	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	125.2	4	14	0	104	1150	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	126.1	5	15	0	100	1500	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	127.0	6	14	0	109	2400	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	127.9	5	15	0	164	4400	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	128.9	5	15	0	159	3750	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	129.7	7	16	0	145	3750	7				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	130.6	6	15	0	100	2800	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	131.4	9	16	0	101	3000	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	132.2	9	16	0	109	3350	7				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	133.0	7	16	0	119	3050	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	133.8	6	15	0	133	3350	5				REDRIVER	CRATER BRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	134.6	6	16	0	185	4700	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	135.3	6	15	0	178	4650	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	136.1	10	15	0	154	3550	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	136.8	6	15	0	191	3600	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	137.6	7	15	0	213	4700	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	138.2	8	17	0	212	4700	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	138.9	7	16	0	212	5150	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	139.5	10	18	0	203	4800	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	140.2	8	18	0	182	4450	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	140.8	9	16	0	164	4400	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	141.5	9	17	0	165	4800	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	142.4	10	17	0	192	5750	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	143.2	8	17	0	162	4500	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	144.1	7	17	0	173	5250	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	144.9	7	16	0	164	4950	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	145.8	7	18	0	163	4150	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	146.7	7	17	0	165	4350	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	147.5	7	17	0	191	5250	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	148.4	6	16	0	185	5850	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	149.2	6	16	0	156	4200	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	150.0	6	17	0	186	5250	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	151.2	49	17	2	182	4250	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	152.3	9	17	2	171	4450	14				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	154.6	7	18	7	191	6000	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	155.5	7	17	0	157	3300	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	155.6	6	17	4	199	5450	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	156.9	8	17	0	192	6800	10				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	158.2	34	16	4	188	6150	16				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	159.5	7	16	3	173	4050	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	160.8	6	17	4	173	4000	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	162.1	5	16	3	172	4100	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	162.9	5	20	15	203	3600	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	163.7	6	22	0	217	3600	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	164.5	4	18	0	218	3500	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	165.3	4	24	0	224	3650	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	165.9	5	16	2	182	4050	13				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	166.8	6	17	5	165	4850	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	167.7	5	16	0	153	4000	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	168.6	6	16	11	173	9950	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	169.5	5	16	12	163	7250	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	170.2	7	16	2	152	5200	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	**M-03-82**	**591775**	**5702500**	**171.0**	**5**	**17**	**0**	**210**	**4200**	**3**				**REDRIVER**	**FORTGARRY**
100/01-09-029-02W1/00	M-03-82	591775	5702500	171.8	5	17	0	214	3950	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	172.6	5	17	0	192	3250	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	173.4	6	17	2	200	4800	8				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	174.0	5	17	0	192	3000	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	174.9	7	18	0	283	26850	10				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	175.7	8	17	6	223	8800	12				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	176.5	7	18	0	230	10350	10				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	177.3	7	17	3	261	6950	13				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	178.1	6	17	4	271	4850	6				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	179.0	6	17	2	276	8550	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	179.8	6	17	0	283	4600	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	180.7	6	17	0	244	4650	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	181.5	6	17	0	292	3700	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	182.4	6	18	0	274	5000	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	183.2	6	17	0	264	10650	6				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	183.9	5	17	0	282	4500	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	184.7	6	18	0	274	4700	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	185.2	5	18	0	295	5350	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	185.8	6	17	0	252	3950	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	187.2	6	18	0	327	5050	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	188.5	7	19	0	381	7100	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	189.8	5	19	0	348	6150	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	191.2	5	18	0	327	4650	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	192.7	5	19	0	260	3850	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	193.6	5	17	0	317	4600	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	194.5	7	22	0	254	3850	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	**M-03-82**	**591775**	**5702500**	**195.4**	**6**	**21**	**3**	**267**	**4650**	**5**				**REDRIVER**	**CATHEAD**
100/01-09-029-02W1/00	M-03-82	591775	5702500	196.3	6	25	0	248	4400	6				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	197.1	6	27	0	236	4700	4				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	197.8	6	19	0	213	4200	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	198.5	6	20	2	225	4650	6				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	199.1	7	22	2	233	4650	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	199.8	7	24	0	244	3850	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	200.4	7	21	6	238	4600	7				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	201.0	6	22	3	255	4700	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	**M-03-82**	**591775**	**5702500**	**201.6**	**5**	**19**	**0**	**269**	**4150**	**2**				**REDRIVER**	**REDRIVERL**
100/01-09-029-02W1/00	M-03-82	591775	5702500	202.2	5	18	0	293	4500	10				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	202.8	5	18	0	308	4800	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	203.5	4	18	0	325	4700	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	204.1	5	18	0	299	3900	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	204.7	5	18	0	264	3750	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	**M-03-82**	**591775**	**5702500**	**205.3**	**5**	**19**	**0**	**255**	**4400**	**9**				**REDRIVER**	**REDRIVERL**
100/01-09-029-02W1/00	M-03-82	591775	5702500	205.9	5	17	2	230	4600	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	206.4	5	18	0	231	4100	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	207.0	5	18	0	223	4200	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	207.6	6	18	0	212	3050	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	**M-03-82**	**591775**	**5702500**	**208.2**	**5**	**18**	**0**	**243**	**3500**	**3**				**REDRIVER**	**CRATER BRECCIA**

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	208.8	5	17	0	249	3700	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	209.3	5	17	0	250	3550	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	209.9	5	18	0	257	3800	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	210.5	6	18	0	240	3950	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	211.1	6	23	0	179	4600	7				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	211.7	6	19	0	156	4450	8				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	212.4	5	19	0	189	3400	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	213.0	6	19	9	207	4100	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	213.6	4	15	4	224	4450	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	214.2	4	15	4	231	4100	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	214.8	6	15	2	212	3400	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	215.3	3	14	3	251	3200	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	216.0	5	16	7	214	4100	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	216.7	10	25	3	265	6650	9				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	217.4	12	22	13	272	8200	9				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	218.1	8	19	4	191	5750	8				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	218.8	9	26	8	238	6700	8				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	219.4	1	0	0	5	300	26				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	220.6	2	15	0	309	4850	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	221.2	2	14	0	309	4650	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	221.8	1	15	0	309	4100	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	222.4	2	15	0	292	5050	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	223.0	2	19	0	305	5950	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	223.6	2	16	0	271	4550	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	224.2	2	16	0	258	4050	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	224.9	2	16	0	273	4400	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	226.7	2	65	4	263	6200	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	227.3	2	33	0	274	5000	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	227.9	2	19	0	281	4600	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	228.5	2	17	0	271	4000	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	229.1	2	15	0	273	4050	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	229.7	2	17	0	275	4800	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	230.3	2	17	3	277	5400	16				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	231.0	2	20	0	268	4950	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	231.6	2	16	4	248	4900	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	232.2	1	17	0	249	4650	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	232.8	2	18	4	223	7000	8				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	233.4	2	21	5	215	9950	9				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	234.0	3	20	13	185	11100	16				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	234.6	2	16	16	161	6050	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	235.2	1	15	0	174	3900	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	235.8	1	17	0	235	4750	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	236.4	1	18	2	198	3450	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	237.1	1	17	2	175	4050	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	237.7	1	31	3	188	4200	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	238.3	1	18	0	214	3600	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	238.9	1	16	0	237	3550	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	239.5	1	16	0	253	3800	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	240.1	1	17	0	231	3550	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	240.7	0	17	0	243	3750	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	241.3	0	16	0	260	4250	18				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	241.9	0	15	0	273	4800	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	242.5	0	16	0	292	5700	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	243.2	1	16	0	257	5200	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	243.8	0	16	0	247	4250	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	244.4	1	15	0	230	3900	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	245.0	1	17	0	234	4300	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	245.6	2	16	0	249	4450	4				REDRIVER	REDRIVERL
102/09-33-043-24W1/00	M-03-85	373325	5846100	3.0	3	7	0	217	1750	2				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	3.3	4	14	0	220	2000	4				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	4.0	4	39	0	254	2250	3				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	4.6	4	24	0	352	4600	3				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	5.2	6	34	0	324	5800	14				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	5.7	5	25	0	353	4450	11				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.3	6	51	10	381	5000	9				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.9	22	87	15	384	6100	10				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	7.6	10	37	0	381	7450	21				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	8.3	9	35	0	275	9750	26				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	8.8	8	35	0	297	8950	22				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	9.4	8	40	0	280	11000	25				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	9.9	9	34	0	273	9250	20				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	11.0	8	40	0	278	9000	28				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	11.6	8	34	0	272	9900	39				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	12.1	6	35	0	273	10150	66				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	12.7	8	37	0	278	10350	31				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	13.2	23	34	3	286	10150	30				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	13.8	16	34	3	267	8850	27				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	14.4	8	36	0	256	10950	23				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	15.0	13	38	0	254	10750	22				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	15.6	18	36	0	234	8000	37				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	16.2	10	40	0	192	8900	26				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	16.7	8	29	0	163	5200	25				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	17.3	2	3	0	101	1850	2	176	9.93	5.99	WPGOSIS	TRANSITIONAL
102/09-33-043-24W1/00	M-03-85	373325	5846100	17.9	1	3	0	64	1350	2	220	9.90		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	18.6	1	3	0	52	950	0	200	9.94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	19.2	0	2	0	43	500	0	160	9.95		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	19.8	1	3	0	41	650	0	228	9.89	6.08	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	20.5	0	2	0	37	450	0	168	9.97		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	21.1	1	2	0	37	400	0	148	9.98		WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	134.6	6	16	0	185	4700	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	135.3	6	15	0	178	4850	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	136.1	10	15	0	154	3550	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	136.8	6	15	0	191	3600	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	137.6	7	15	0	213	4700	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	138.2	8	17	0	212	4700	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	138.9	7	16	0	212	5150	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	139.5	10	18	0	203	4800	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	140.2	8	18	0	182	4450	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	140.8	9	16	0	164	4400	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	141.5	9	17	0	165	4800	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	142.4	10	17	0	192	5750	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	143.2	8	17	0	162	4500	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	144.1	7	17	0	173	5250	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	144.9	7	16	0	164	4950	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	145.8	7	18	0	163	4150	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	146.7	7	17	0	165	4350	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	147.5	7	17	0	191	5250	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	148.4	6	16	0	185	5850	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	149.2	6	16	0	156	4200	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	150.0	6	17	0	186	5250	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	151.2	49	17	2	182	4250	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	152.3	9	17	2	171	4450	14				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	154.6	7	18	7	191	6000	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	155.5	7	17	0	157	3300	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	155.6	6	17	4	199	5450	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	156.9	8	17	0	192	6800	10				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	158.2	34	16	4	188	6150	16				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	159.5	7	16	3	173	4050	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	160.8	6	17	4	173	4000	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	162.1	5	16	3	172	4100	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	162.9	5	20	15	203	3600	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	163.7	6	22	0	217	3600	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	164.5	4	18	0	218	3500	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	165.3	4	24	0	224	3650	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	165.9	5	16	2	182	4050	13				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	166.6	6	17	5	165	4850	4				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	167.7	5	16	0	153	4000	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	168.6	6	16	11	173	9950	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	169.5	5	16	12	163	7250	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	170.2	7	16	2	152	5200	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	171.0	5	17	0	210	4200	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	171.8	5	17	0	214	3950	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	172.6	5	17	0	192	3250	1				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	173.4	6	17	2	200	4800	8				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	174.0	5	17	0	192	3000	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	174.9	7	18	0	283	26850	10				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	175.7	8	17	6	223	8800	12				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	176.5	7	18	0	230	10350	10				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	177.3	7	17	3	261	6950	13				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	178.1	6	17	4	271	4850	6				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	179.0	6	17	2	276	8550	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	179.8	6	17	0	283	4600	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	180.7	6	17	0	244	4650	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	181.5	6	17	0	292	3700	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	182.4	6	18	0	274	5000	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	183.2	6	17	0	264	10650	6				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	183.9	5	17	0	282	4500	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	184.7	6	18	0	274	4700	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	185.2	5	18	0	295	5350	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	185.8	6	17	0	252	3950	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	187.2	6	18	0	327	5050	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	188.5	7	19	0	381	7100	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	189.8	5	19	0	348	6150	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	191.2	5	18	0	327	4650	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	192.7	5	19	0	260	3850	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	193.6	5	17	0	317	4600	3				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	194.5	7	22	0	254	3850	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	195.4	8	21	3	267	4650	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	196.3	6	25	0	248	4400	6				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	197.1	8	27	0	236	4700	4				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	197.8	6	19	0	213	4200	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	198.5	6	20	2	225	4650	6				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	199.1	7	22	2	233	4650	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	199.8	7	24	0	244	3850	3				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	200.4	7	21	6	238	4800	7				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	201.0	6	22	3	255	4700	5				REDRIVER	CATHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	201.6	5	19	0	269	4150	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	202.2	5	18	0	293	4500	10				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	202.8	5	18	0	308	4800	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	203.5	4	18	0	325	4700	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	204.1	5	18	0	299	3900	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	204.7	5	18	0	264	3750	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	205.3	5	19	0	255	4400	9				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	205.9	5	17	2	230	4600	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	206.4	5	18	0	231	4100	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	207.0	5	18	0	223	4200	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	207.6	6	18	0	212	3050	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	208.2	5	18	0	243	3600	3				REDRIVER	CRATER BRECCIA

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-09-029-02W1/00	M-03-82	591775	5702500	208.8	5	17	0	249	3700	2				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	209.3	5	17	0	250	3550	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	209.9	5	18	0	257	3800	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	210.5	6	18	0	240	3950	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	211.1	6	23	0	179	4600	7				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	211.7	6	19	0	156	4450	8				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	212.4	5	19	0	186	3400	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	213.0	6	19	9	207	4100	4				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	213.6	4	15	4	224	4450	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	214.2	4	15	4	231	4100	5				REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	214.8	6	15	2	212	3400	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	215.3	3	14	3	251	3200	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	216.0	5	16	7	214	4100	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	216.7	10	25	3	265	6650	9				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	217.4	12	22	13	272	6200	9				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	218.1	8	19	4	191	5750	8				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	218.8	9	26	8	238	6700	8				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	219.4	1	0	0	5	300	26				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	220.5	2	15	0	309	4850	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	221.2	2	14	0	309	4650	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	221.8	1	15	0	309	4100	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	222.4	2	15	0	292	5050	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	223.0	2	19	0	305	5950	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	223.6	2	16	0	271	4550	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	224.2	2	16	0	258	4050	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	224.9	2	16	0	273	4400	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	226.7	2	65	4	263	6200	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	227.3	2	33	0	274	5000	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	227.9	2	19	0	281	4600	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	228.5	2	17	0	271	4000	2				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	229.1	2	15	0	273	4050	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	229.7	2	17	0	275	4800	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	230.3	2	17	3	277	5400	16				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	231.0	2	20	0	268	4950	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	231.6	2	16	4	248	4900	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	232.2	1	17	0	249	4650	5				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	232.8	2	18	4	223	7000	8				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	233.4	2	21	5	215	9950	9				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	234.0	3	20	13	185	11100	16				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	234.6	2	16	16	161	6050	6				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	235.2	1	15	0	174	3900	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	235.8	1	17	0	235	4750	0				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	236.4	1	18	2	198	3450	1				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	237.1	1	17	2	175	4050	3				REDRIVER	CRATER BRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	237.7	1	31	3	188	4200	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	238.3	1	18	0	214	3600	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	238.9	1	16	0	237	3550	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	239.5	1	16	0	253	3600	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	240.1	1	17	0	231	3550	5				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	240.7	0	17	0	243	3750	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	241.3	0	16	0	260	4250	18				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	241.9	0	15	0	273	4800	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	242.5	0	16	0	292	5700	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	243.2	1	16	0	257	5200	6				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	243.8	0	16	0	247	4250	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	244.4	1	15	0	230	3900	3				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	245.0	1	17	0	234	4300	4				REDRIVER	REDRIVERL
100/01-09-029-02W1/00	M-03-82	591775	5702500	245.6	2	16	0	249	4450	4				REDRIVER	REDRIVERL
102/09-33-043-24W1/00	M-03-85	373325	5846100	3.0	3	7	0	217	1750	2				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	3.3	4	14	0	220	2000	4				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	4.0	4	39	0	254	2250	3				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	4.6	4	24	0	352	4600	3				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	5.2	6	34	0	324	5800	14				DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	5.7	5	25	0	353	4450	11				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.3	6	51	10	381	5000	9				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.9	22	87	15	384	6100	10				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	7.6	10	37	0	381	7450	21				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	8.3	9	35	0	275	9750	26				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	8.8	8	35	0	297	8950	22				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	9.4	8	40	0	280	11000	25				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	9.9	9	34	0	273	9250	20				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	11.0	8	40	0	278	9000	28				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	11.6	8	34	0	272	9900	39				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	12.1	6	35	0	273	10150	66				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	12.7	8	37	0	278	10350	31				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	13.2	23	34	3	286	10150	30				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	13.8	16	34	3	267	8850	27				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	14.4	8	36	0	256	10950	23				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	15.0	13	38	0	254	10750	22				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	15.6	18	36	0	234	8000	37				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	16.2	10	40	0	192	8800	26				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	16.7	8	29	0	163	5200	25				DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	17.3	2	3	0	101	1850	2	176	9.93	5.99	WPGOSIS	TRANSITIONAL
102/09-33-043-24W1/00	M-03-85	373325	5846100	17.9	1	3	0	64	1350	2	220	9.90		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	18.6	1	3	0	52	950	0	200	9.94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	19.2	0	2	0	43	500	0	160	9.95		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	19.8	1	3	0	41	650	0	228	9.89	6.08	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	20.5	0	2	0	37	450	0	168	9.97		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	21.1	1	2	0	37	400	0	148	9.98		WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/09-33-043-24W1/00	M-03-85	373325	5846100	21.7	1	2	0	36	400	0	160	9.94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	22.3	1	2	0	35	400	0	156	9.96		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	22.9	1	3	0	46	500	0	168	9.90	6.10	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	23.5	1	3	0	51	550	1	188	9.93		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	24.1	2	1	0	48	500	0	188	9.86		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	24.7	2	1	0	50	550	0	220	9.83		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	25.3	1	1	0	44	500	0	232	9.90	6.09	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	25.9	1	1	0	49	450	0	240	9.83		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	26.6	2	1	0	48	550	1	232	9.84		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	27.2	0	3	0	48	500	0	190	9.73		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	27.8	0	3	0	46	450	0	268	9.85		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	28.4	0	4	0	43	350	0	224	9.87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	29.0	0	7	0	38	350	0	364	9.91	6.05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	29.6	1	26	0	39	400	1	232	10.01		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	30.8	1	2	0	39	400	0	232	10.03		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	31.2	2	3	2	37	400	0	240	9.97		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	31.4	1	2	2	35	400	0	240	9.96		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	32.0	1	2	0	38	400	0	248	9.85	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	32.0	1	2	0	36	350	0	190	9.87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	32.7	2	3	0	39	400	0	196	9.92		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	33.3	1	2	0	40	400	0	208	9.93		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	33.9	1	2	0	39	400	0	212	9.92		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	34.5	1	2	0	43	450	0	212	9.87	6.05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	35.1	2	3	0	46	500	0	240	9.90		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	35.7	2	3	0	49	500	0	260	9.93		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	36.3	1	3	0	50	500	0	260	9.95		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	36.9	2	2	0	48	450	0	260	9.94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	37.5	2	3	0	46	500	0	248	9.93	6.00	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	38.1	1	2	0	51	500	0	380	9.95		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	39.0	1	3	0	53	550	0	260	9.94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	39.6	1	3	0	57	500	0	268	9.97		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	40.2	1	2	0	48	500	0	248	9.96		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	40.8	1	2	0	47	500	0	268	9.86	6.05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	41.4	1	1	0	53	650	0	260	9.90		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	42.0	1	3	3	76	700	0	280	9.85		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	42.7	1	21	2	65	600	0	288	9.87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	43.3	1	7	0	41	350	0	240	9.88		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	43.9	1	1	0	40	400	0	232	9.87	6.05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	44.5	0	3	0	46	550	0	232	9.84		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	45.2	1	3	0	43	400	0	280	9.87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	45.8	1	3	0	44	400	1	240	9.86		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	46.3	1	3	0	47	450	2	220	9.80		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	46.9	0	4	0	52	450	1	220	9.84	6.05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	47.5	1	4	0	50	500	0	220	9.89		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	48.1	1	4	0	44	400	0	184	9.83		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	49.3	1	3	0	52	400	1	172	9.72		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	50.4	0	4	0	54	450	1	184	9.61		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	51.3	0	6	0	55	400	1	204	9.57	6.05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	51.9	0	7	0	53	500	0	220	9.49		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	52.5	1	5	0	48	350	1	196	9.42		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	53.9	0	10	0	46	300	2	196	9.43		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	54.7	0	4	0	46	400	2	152	9.44		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	55.5	0	3	0	46	300	3	200	9.54	6.08	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	56.3	1	3	0	44	350	3	204	9.47		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	57.1	1	2	0	43	550	1	196	9.54		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	57.7	2	2	0	43	450	1	268	9.50		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	58.4	2	2	0	42	400	2	248	9.45		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	59.0	1	3	0	43	450	2	240	9.47	6.03	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	59.7	1	2	0	43	450	0	532	9.50		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	60.4	1	3	0	42	450	0	224	9.56		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	61.0	1	6	0	39	400	0	280	9.64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	61.7	1	2	0	40	350	0	280	9.66		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	62.4	3	2	0	39	300	0	288	9.62	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	63.1	3	4	0	41	400	2	320	9.67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	63.8	1	1	0	40	450	0	320	9.65		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	64.4	5	1	0	41	450	2	216	9.64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	65.0	0	1	0	40	450	2	260	9.62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	65.6	1	2	0	42	400	4	296	9.67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	66.2	0	17	0	44	400	4	288	9.63		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	66.8	0	11	0	48	450	5	308	9.69		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	67.8	1	2	0	51	500	2	248	9.63	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	68.8	0	1	0	52	400	3	248	9.62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	69.6	1	1	0	53	400	4	344	9.47	5.95	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	70.2	2	2	0	57	500	2	428	9.59		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	70.8	0	2	0	50	450	2	360	9.70		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	71.8	1	2	5	49	450	3	400	9.62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	72.6	3	2	0	49	350	0	416	9.52		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	73.2	0	3	0	46	300	0	400	9.69	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	73.7	0	2	0	47	450	0	372	9.71		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	74.3	0	2	0	49	400	1	400	9.63		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	75.0	0	2	0	48	400	1	400	9.77		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	75.6	0	2	0	50	500	0	388	9.71		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	76.2	1	2	0	52	450	2	372	9.67	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	76.8	4	2	0	56	550	1	428	9.75		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	77.5	3	2	0	55	500	0	396	9.72		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	78.3	3	2	0	58	550	0	468	9.78		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	78.8	3	3	0	56	450	2	424	9.64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	79.4	5	2	2	60	550	3	412	9.64	6.03	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	80.1	2	2	4	58	500	5	412	9.65		WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/09-33-043-24W1/00	M-03-85	373325	5846100	80.6	1	2	0	59	500	3	424	9.63		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	81.5	2	2	0	65	750	4	424	9.64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	82.2	4	7	3	65	600	12	424	9.58		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	83.0	1	5	3	68	500	1	396	9.70	6.03	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	83.7	2	4	6	81	700	0	352	9.70		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	84.5	1	3	0	72	500	0	336	9.62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	85.2	1	3	0	84	550	1	352	9.60		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	85.8	3	3	0	80	450	0	288	9.67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	86.5	2	2	0	76	450	0	312	9.72	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	87.1	2	2	0	84	650	1	300	9.60		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	87.8	1	3	0	84	600	0	336	9.52		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	88.7	3	3	0	88	950	10	328	9.67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	89.7	4	4	0	90	1100	3	328	9.56		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	90.6	4	3	0	93	1250	4	272	9.61	5.98	WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	91.2	6	2	4	94	1500	5	288	9.55		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	91.8	4	2	0	99	1400	4	328	9.56		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	92.5	5	3	5	95	1650	5	264	9.56		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	93.1	5	3	3	95	1450	5	272	9.59		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	93.8	4	4	0	96	1300	4	312	9.53	6.00	WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	94.4	3	3	0	93	1050	3	264	9.61		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	95.0	4	4	0	99	1650	7	272	9.61		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	96.3	3	3	0	99	1600	6	256	9.63		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	97.1	3	4	2	106	1550	5	272	9.56		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	97.7	4	5	0	115	1850	5	312	9.59	6.01	WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	98.3	4	4	3	114	2050	5	252	9.62		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	98.9	3	6	2	116	2200	5	224	9.63		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	100.1	6	8	7	139	300	7	244	9.66		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	100.7	15	41	14	242	11150	35	840	9.60		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.3	17	45	6	221	8850	37	840	9.49	6.01	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.9	10	48	2	226	9850	37	1100	9.63		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	102.5	8	44	0	216	8600	32	940	9.62		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.3	13	42	0	222	10000	32	1000	9.58		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.9	12	41	0	234	13500	28	1060	9.50		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	104.5	8	40	3	284	11800	27	1060	9.52		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	105.1	8	38	2	311	11550	27				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	105.7	10	36	2	279	11800	25				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	106.3	9	30	2	272	9900	21				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	106.9	6	31	2	267	12200	24				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	107.5	9	32	2	218	10650	35				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	108.1	4	18	0	198	4800	14				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	108.7	17	19	0	193	4900	16				ASHERN	ASHERN
102/04-11-018-01W1/00	M-04-69	606150	5597775	0.0	5	12	0	85	750	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	M-04-69	606150	5597775	0.7	4	11	0	80	700	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	M-04-69	606150	5597775	1.5	4	11	0	70	700	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	M-04-69	606150	5597775	2.2	4	10	0	45	500	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	M-04-69	606150	5597775	2.9	4	10	0	60	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	3.8	5	14	0	85	700	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	4.3	5	12	3	85	900	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	4.9	6	13	6	80	1000	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	5.5	6	13	6	80	850	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	6.1	5	15	0	65	750	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	6.7	5	14	0	55	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	7.3	4	14	0	55	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	7.9	4	16	0	65	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	8.5	4	13	0	50	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	9.1	4	15	0	55	700	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	9.8	4	18	0	50	850	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	10.4	4	16	0	65	950	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	11.0	4	15	0	50	800	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	11.6	4	16	0	65	800	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	12.2	4	15	0	60	800	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	13.0	4	16	0	50	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	13.6	4	15	0	50	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	14.2	5	18	0	55	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	14.8	5	16	0	50	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	15.4	5	16	0	45	450	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	16.1	4	16	0	50	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	16.7	4	16	0	45	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	17.3	4	14	0	55	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	18.0	4	14	0	60	650	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	18.6	5	16	0	65	650	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	19.2	4	15	0	65	700	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	19.8	4	13	0	80	1000	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	20.4	4	15	0	115	1600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	21.0	4	15	0	125	1750	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	21.6	5	16	0	130	1750	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	22.3	4	16	0	140	1700	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	22.9	4	15	0	120	1400	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	23.5	4	16	0	130	1600	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	24.1	4	18	0	120	1500	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	24.7	4	17	0	155	1800	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	25.3	4	14	0	70	700	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	26.0	4	18	0	70	750	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	26.6	4	14	0	75	1550	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	27.3	4	15	0	100	3050	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	27.9	5	17	0	155	2350	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	28.7	3	15	0	65	700	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	29.1	3	15	0	60	600	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	29.5	3	13	0	60	550	0				STONEWALL	STONEWALLU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/09-33-043-24W1/00	M-03-85	373325	5846100	21 7	1	2	0	36	400	0	160	9 94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	22 3	1	2	0	35	400	0	156	9 96		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	22 9	1	3	0	46	500	0	168	9 90	6 10	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	23 5	1	3	0	51	550	1	188	9 93		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	24 1	2	1	0	48	500	0	188	9 86		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	24 7	2	1	0	50	550	0	220	9 83		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	25 3	1	1	0	44	500	0	232	9 90	6 09	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	25 9	1	1	0	49	450	0	240	9 83		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	26 6	2	1	0	48	550	1	232	9 84		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	27 2	0	3	0	48	500	0	190	9 73		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	27 8	0	3	0	46	450	0	268	9 85		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	28 4	0	4	0	43	350	0	224	9 87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	29 0	0	7	0	38	350	0	364	9 91	6 05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	29 6	1	26	0	39	400	1	232	10 01		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	30 8	1	2	0	39	400	0	232	10 03		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	31 2	2	3	2	37	400	0	240	9 97		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	31 4	1	2	2	35	400	0	240	9 96		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	32 0	1	2	0	38	400	0	248	9 85	6 01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	32 0	1	2	0	36	350	0	190	9 87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	32 7	2	3	0	39	400	0	196	9 92		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	33 3	1	2	0	40	400	0	208	9 93		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	33 9	1	2	0	39	400	0	212	9 92		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	34 5	1	2	0	43	450	0	212	9 87	6 05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	35 1	2	3	0	46	500	0	240	9 90		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	35 7	2	3	0	49	500	0	260	9 93		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	36 3	1	3	0	50	500	0	260	9 95		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	36 9	2	2	0	48	450	0	260	9 94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	37 5	2	3	0	46	500	0	248	9 93	6 00	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	38 1	1	2	0	51	500	0	380	9 95		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	39 0	1	3	0	53	550	0	260	9 94		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	39 6	1	3	0	57	500	0	268	9 97		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	40 2	1	2	0	48	500	0	248	9 96		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	40 8	1	2	0	47	500	0	268	9 86	6 05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	41 4	1	1	0	53	650	0	260	9 90		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	42 0	1	3	3	76	700	0	280	9 85		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	42 7	1	21	2	65	600	0	288	9 87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	43 3	1	7	0	41	350	0	240	9 88		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	43 9	1	1	0	40	400	0	232	9 87	6 05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	44 5	0	3	0	46	550	0	232	9 84		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	45 2	1	3	0	43	400	0	280	9 87		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	45 8	1	3	0	44	400	1	240	9 86		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	46 3	1	3	0	47	450	2	220	9 80		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	46 9	0	4	0	52	450	1	220	9 84	6 05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	47 5	1	4	0	50	500	0	220	9 89		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	48 1	1	4	0	44	400	0	184	9 83		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	49 3	1	3	0	52	400	1	172	9 72		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	50 4	0	4	0	54	450	1	184	9 61		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	51 3	0	6	0	55	400	1	204	9 57	6 05	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	51 9	0	7	0	53	500	0	220	9 49		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	52 5	1	5	0	48	350	1	196	9 42		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	53 9	0	10	0	46	300	2	196	9 43		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	54 7	0	4	0	46	400	2	152	9 44		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	55 5	0	3	0	46	300	3	200	9 54	6 08	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	56 3	1	3	0	44	350	3	204	9 47		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	57 1	1	2	0	43	550	1	196	9 54		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	57 7	2	2	0	43	450	1	268	9 50		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	58 4	2	2	0	42	400	2	248	9 45		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	59 0	1	3	0	43	450	2	240	9 47	6 03	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	59 7	1	2	0	43	450	0	532	9 50		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	60 4	1	3	0	42	450	0	224	9 56		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	61 0	1	6	0	39	400	0	280	9 64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	61 7	1	2	0	40	350	0	280	9 66		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	62 4	3	2	0	39	300	0	288	9 62	6 01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	63 1	3	4	0	41	400	2	320	9 67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	63 8	1	1	0	40	450	0	320	9 65		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	64 4	5	1	0	41	450	2	216	9 64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	65 0	0	1	0	40	450	2	260	9 62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	65 6	1	2	0	42	400	4	296	9 67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	66 2	0	17	0	44	400	4	288	9 63		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	66 8	0	11	0	48	450	5	308	9 69		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	67 8	1	2	0	51	500	2	248	9 63	6 01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	68 8	0	1	0	52	400	3	248	9 62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	69 6	1	1	0	53	400	4	344	9 47	5 95	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	70 2	2	2	0	57	500	2	428	9 59		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	70 8	0	2	0	50	450	2	360	9 70		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	71 8	1	2	5	49	450	3	400	9 62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	72 6	3	2	0	49	350	0	416	9 52		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	73 2	0	3	0	46	300	0	400	9 69	6 01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	73 7	0	2	0	47	450	0	372	9 71		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	74 3	0	2	0	49	400	1	400	9 63		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	75 0	0	2	0	48	400	1	400	9 77		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	75 6	0	2	0	50	500	0	388	9 71		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	76 2	1	2	0	52	450	2	372	9 67	6 01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	76 8	4	2	0	56	550	1	428	9 75		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	77 5	3	2	0	55	500	0	396	9 72		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	78 3	3	2	0	58	550	0	468	9 78		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	78 8	3	3	0	56	450	2	424	9 64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	79 4	5	2	2	60	550	3	412	9 64	6 03	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	80 1	2	2	4	58	500	5	412	9 65		WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/09-33-043-24W1/00	M-03-85	373325	5846100	80.6	1	2	0	59	500	3	424	9.63		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	81.5	2	2	0	65	750	4	424	9.64		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	82.2	4	7	3	65	600	12	424	9.58		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	83.0	1	5	3	68	500	1	396	9.70	6.03	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	83.7	2	4	6	81	700	0	352	9.70		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	84.5	1	3	0	72	500	0	336	9.62		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	85.2	1	3	0	84	550	1	352	9.60		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	85.8	3	3	0	80	450	0	288	9.67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	86.5	2	2	0	76	450	0	312	9.72	6.01	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	87.1	2	2	0	84	650	1	300	9.60		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	87.8	1	3	0	84	600	0	336	9.52		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	88.7	3	3	0	88	950	10	328	9.67		WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	**M-03-85**	**373325**	**5846100**	**89.7**	**4**	**4**	**0**	**90**	**1100**	**3**	**328**	**9.55**		**WPGOSIS**	**WPGOSISL**
102/09-33-043-24W1/00	M-03-85	373325	5846100	90.6	4	3	0	93	1250	4	272	9.61	5.98	WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	91.2	6	2	4	94	1500	5	288	9.55		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	91.8	4	2	0	99	1400	4	328	9.56		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	92.5	5	3	5	95	1650	5	264	9.56		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	93.1	5	3	3	95	1450	5	272	9.59		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	93.8	4	4	0	96	1300	4	312	9.53	6.00	WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	94.4	3	3	0	93	1050	3	264	9.61		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	95.0	4	4	0	99	1650	7	272	9.61		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	96.3	3	3	0	99	1600	6	256	9.63		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	97.1	3	4	2	106	1550	5	272	9.59		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	97.7	4	5	0	115	1850	5	312	9.59	6.01	WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	98.3	4	4	3	114	2050	5	252	9.62		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	98.9	3	6	2	116	2200	5	224	9.63		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	M-03-85	373325	5846100	100.1	6	8	7	139	300	7	244	9.66		WPGOSIS	WPGOSISL
102/09-33-043-24W1/00	**M-03-85**	**373325**	**5846100**	**100.7**	**15**	**41**	**14**	**242**	**11150**	**35**	**840**	**9.60**		**ASHERN**	**ASHERN**
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.3	17	45	6	221	8850	37	840	9.49	6.01	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.9	10	48	2	226	9850	37	1100	9.63		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	102.5	8	44	0	216	9600	32	940	9.62		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.3	13	42	0	222	10000	32	1000	9.58		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.9	12	41	0	234	13500	28	1060	9.50		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	104.5	8	40	3	284	11800	27	1060	9.52		ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	105.1	8	38	2	311	11550	27				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	105.7	10	36	2	279	11800	25				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	106.3	9	30	2	272	9900	21				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	106.9	6	31	2	267	12200	24				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	107.5	9	32	2	218	10650	35				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	108.1	4	18	0	198	4800	14				ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	108.7	17	19	0	193	4900	16				ASHERN	ASHERN
102/04-11-018-01W1/00	**M-04-69**	**606150**	**5597775**	**0.0**	**5**	**12**	**0**	**85**	**750**	**0**				**INTERLAKE**	**MOOSELAKE**
102/04-11-018-01W1/00	M-04-69	606150	5597775	0.7	4	11	0	80	700	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	M-04-69	606150	5597775	1.5	4	11	0	70	700	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	M-04-69	606150	5597775	2.2	4	10	0	45	500	0				INTERLAKE	MOOSELAKE
102/04-11-018-01W1/00	**M-04-69**	**606150**	**5597775**	**2.9**	**4**	**10**	**0**	**60**	**550**	**0**				**INTERLAKE**	**FISHERBRANCH**
102/04-11-018-01W1/00	M-04-69	606150	5597775	3.8	5	14	0	85	700	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	4.3	5	12	3	85	900	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	4.9	6	13	6	80	1000	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	5.5	6	13	6	80	850	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	6.1	5	15	0	65	750	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	6.7	5	14	0	55	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	7.3	4	14	0	55	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	7.9	4	16	0	65	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	8.5	4	13	0	50	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	9.1	4	15	0	55	700	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	9.8	4	18	0	50	850	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	10.4	4	16	0	65	950	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	11.0	4	15	0	50	800	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	11.6	4	16	0	65	800	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	12.2	4	15	0	60	800	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	13.0	4	16	0	50	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	13.6	4	15	0	50	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	14.2	5	18	0	55	600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	14.8	5	16	0	50	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	15.4	5	16	0	45	450	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	16.1	4	16	0	50	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	16.7	4	16	0	45	500	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	17.3	4	14	0	55	550	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	18.0	4	14	0	60	650	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	18.6	5	16	0	65	650	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	19.2	4	15	0	65	700	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	19.8	4	13	0	80	1000	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	20.4	4	15	0	115	1600	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	M-04-69	606150	5597775	21.0	4	15	0	125	1750	0				INTERLAKE	FISHERBRANCH
102/04-11-018-01W1/00	**M-04-69**	**606150**	**5597775**	**21.6**	**5**	**16**	**0**	**130**	**1750**	**0**				**STONEWALL**	**STONEWALLU**
102/04-11-018-01W1/00	M-04-69	606150	5597775	22.3	4	16	0	140	1700	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	22.9	4	15	0	120	1400	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	23.5	4	16	0	130	1600	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	24.1	4	18	0	120	1500	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	24.7	4	17	0	155	1800	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	25.3	4	14	0	70	700	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	26.0	4	18	0	70	750	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	26.6	4	14	0	75	1550	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	27.3	4	15	0	100	3050	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	27.9	5	17	0	155	2350	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	28.7	3	15	0	65	700	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	29.1	3	15	0	60	600	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	29.5	3	13	0	60	550	0				STONEWALL	STONEWALLU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-11-018-01W1/00	M-04-69	606150	5597775	29.9	3	15	0	60	550	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	30.4	3	14	0	60	550	0				STONEWALL	STONEWALLU
100/04-14-023-08W1/00	M-04-70	536103	5647857	0.9	6	20	0	143	1800	4	297	10.01	5.73	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	1.8	6	19	0	140	1300	12	363	10.03	5.73	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	2.2	8	29	0	136	1500	10	282	9.94	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	2.9	9	29	0	134	1350	9	246	10.01	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	3.5	9	28	0	137	2000	6	227	10.00	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	4.0	8	25	0	138	1200	4	268	10.01	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	4.6	7	26	0	133	1350	5	274	9.99	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	5.3	7	26	0	137	1450	10	275	10.01	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	5.9	7	23	0	152	1350	7	217	10.03	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	6.5	8	35	0	142	1200	4	219	10.07	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	7.0	9	22	0	138	1000	4	244	10.07	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	7.7	8	27	0	135	1050	3	198	10.08	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	8.3	7	24	0	126	1000	5	233	10.04	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	8.9	7	22	0	121	1000	4	205	10.03	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	9.5	10	29	0	123	1150	4	196	9.97	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	10.0	16	23	0	125	1300	8	255	9.98	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	10.6	15	21	0	123	1400	5	238	10.03	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	11.3	15	21	0	126	1500	6	252	9.98	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	12.0	16	26	0	145	1950	8	277	10.00	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	12.6	15	32	0	169	2600	10	341	9.82	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	13.4	10	34	0	186	3500	11	306	9.84	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	14.0	14	33	0	201	4600	10	248	9.82	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	14.7	9	27	0	140	3400	6	320	9.81	5.68	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	15.2	6	35	0	162	5700	31	757	9.64	5.68	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	16.1	6	33	0	175	5250	23	666	9.60	5.68	ASHERN	ASHERN
100/03-17-028-16W1/00	M-04-71	452500	5692400	0.0	6	19	0	94	500	1				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	0.6	6	19	0	101	800	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	1.2	6	25	0	110	1450	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	1.7	7	21	0	130	750	7				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	2.1	7	18	0	132	600	2				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	2.8	11	18	0	125	1450	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	3.3	7	18	0	126	1400	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	4.0	4	23	0	142	2450	6				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	4.5	7	21	0	145	1450	5				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	5.1	7	17	0	140	1150	3				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	5.6	7	18	0	141	750	1				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	6.3	8	19	7	147	1150	1				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	6.7	19	21	0	168	2600	6				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	7.3	38	22	0	178	2700	5				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	7.9	6	23	0	226	4050	12				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	8.5	9	24	0	246	1600	9				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	9.2	157	59	41	220	1400	36				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	10.1	10	28	0	207	2750	7				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	10.8	8	28	0	232	3300	11				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	11.5	9	31	0	260	4400	15				DAWSONB	DAWSONBL
100/12-19-045-16W1/00	M-04-78	447285	5860525	73.9	4	13	0	31	300	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	74.5	8	14	0	44	1950	8				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	75.0	5	14	0	40	900	2				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	75.7	6	15	0	36	400	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	76.3	4	14	0	36	350	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	76.9	4	15	0	35	400	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	77.5	3	15	0	34	350	4				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	78.0	5	14	0	29	350	2				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	78.6	12	16	3	42	2000	8				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	79.2	18	21	14	55	4050	12				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	79.8	17	19	18	55	4200	17				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	80.4	15	15	11	52	3250	13				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	81.0	4	14	0	49	500	3				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	81.6	4	15	2	39	350	3				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	82.3	4	15	0	39	350	1				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	82.9	3	15	2	38	250	1				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	83.5	4	14	0	34	200	2				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	84.1	3	14	0	37	300	1				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	84.7	4	15	0	38	250	2				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	85.3	4	15	0	38	200	1				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	85.9	4	13	3	29	200	0				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	87.9	7	15	2	40	900	4				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	90.3	10	18	10	50	2350	14				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	90.9	4	15	3	42	450	2				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	91.5	3	14	0	36	250	1				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	92.1	3	30	0	39	300	1				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	92.9	3	14	2	38	250	1				STONEWALL	WILLIAMS
100/02-22-027-07W1/00	M-04-79	544705	5685350	0.0	5	5	0	133	1150	1				ELMPOINT	ELMPOINT
100/02-22-027-07W1/00	M-04-79	544705	5685350	1.3	2	14	0	234	4650	35				ELMPOINT	ELMPOINT
100/02-22-027-07W1/00	M-04-79	544705	5685350	2.0	1	16	0	190	5750	25				ELMPOINT	ELMPOINT
100/02-22-027-07W1/00	M-04-79	544705	5685350	3.1	1	11	0	285	8600	11				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	4.2	0	14	0	220	4700	14				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	5.4	4	16	0	196	5850	19				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	6.1	3	16	0	184	6050	19				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	6.6	4	15	0	178	5150	20				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	7.3	4	17	0	194	6950	36				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	8.0	3	14	0	238	5250	12				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	8.6	1	12	0	297	6550	14				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	9.1	3	13	2	159	4350	35				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	9.9	1	12	3	140	4400	24				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	10.4	4	10	2	129	4550	23				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	11.2	0	9	0	138	4250	17				SILURIANUND	SILURIANUND

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-22-027-07W1/00	M-04-79	544705	5685350	11.9	2	8	0	117	2500	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	12.5	1	6	0	111	2000	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	13.1	1	7	0	111	2200	8				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	13.7	2	7	0	113	2150	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	14.2	2	7	0	99	2050	10				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	14.8	1	5	0	102	1450	6				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	15.3	2	6	0	103	3350	7				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	15.9	1	5	0	104	2300	6				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	16.5	2	8	0	105	2900	7				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	17.4	1	4	0	94	1000	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	18.3	1	5	0	102	1750	7				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	18.9	2	6	0	97	2550	6				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	19.6	1	9	0	94	3050	8				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	20.3	4	12	0	97	6850	12				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	20.9	4	11	0	108	4350	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	21.3	5	15	0	101	7650	17				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	21.9	2	15	0	100	7800	11				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	22.5	2	14	0	99	6400	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	23.1	6	27	0	119	15250	21				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	23.7	3	14	0	98	5250	10				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	24.5	9	23	0	105	8400	18				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	25.0	10	12	0	121	7200	20				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	25.6	1	4	0	111	4600	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	26.2	2	4	0	116	4500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	27.3	1	3	0	122	1650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	27.7	1	2	0	115	1650	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	28.3	1	2	0	115	800	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	29.2	1	2	0	118	1650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	29.8	2	3	0	105	1850	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	30.4	1	3	0	125	1550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	31.0	1	2	0	113	950	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	31.5	0	4	0	127	1800	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	32.1	0	1	0	86	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	32.6	1	0	0	90	500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	33.0	1	0	0	81	1000	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	33.3	0	3	0	82	1450	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	34.6	0	3	0	81	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	35.1	0	3	0	86	1250	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	35.6	0	3	0	91	1850	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	36.2	0	3	0	83	1050	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	37.0	27	21	0	90	7800	41				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	37.5	13	9	0	85	3800	20				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	38.0	1	3	0	75	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	38.6	1	3	0	76	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	39.3	1	3	0	78	1000	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	40.2	2	4	0	79	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	40.8	2	4	0	84	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	41.4	2	5	0	66	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	41.9	2	5	0	56	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	42.6	2	9	3	53	550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	43.1	0	4	0	71	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	43.2	0	5	0	68	600	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	44.2	0	5	0	73	700	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	44.9	0	5	0	83	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	45.5	2	4	0	100	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	46.1	0	7	0	251	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	46.7	0	5	0	144	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	47.3	8	13	0	186	1500	23				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	47.9	0	3	0	66	450	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	48.5	2	8	0	189	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	49.5	1	5	0	104	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	50.0	3	13	0	202	1350	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	50.6	3	18	0	183	1100	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	51.2	3	13	0	183	1100	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	51.8	1	2	0	48	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	52.1	1	3	0	77	1250	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	52.8	0	2	0	50	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	53.4	3	6	0	56	1050	8				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	54.0	1	2	0	50	650	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	54.6	1	3	0	57	700	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	55.1	1	3	2	53	450	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	55.7	0	2	0	51	350	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	56.3	0	1	0	51	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	56.9	0	2	0	55	600	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	57.5	2	4	0	49	550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	58.2	1	4	0	57	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	58.9	1	4	0	53	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	59.3	1	4	0	53	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	59.9	2	4	0	51	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	60.5	1	4	0	47	550	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	61.1	0	3	0	49	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	61.9	1	4	0	47	550	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	62.4	0	4	0	53	700	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	62.9	0	3	0	59	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	63.5	0	5	0	59	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	64.2	1	4	0	54	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	64.8	1	4	0	51	750	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	65.5	0	4	0	52	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	66.1	0	3	0	50	750	1				SILURIANUND	SILURIANUND

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/04-11-018-01W1/00	M-04-69	606150	5597775	29.9	3	15	0	60	550	0				STONEWALL	STONEWALLU
102/04-11-018-01W1/00	M-04-69	606150	5597775	30.4	3	14	0	60	550	0				STONEWALL	STONEWALLU
100/04-14-023-08W1/00	M-04-70	536103	5647857	0.9	6	20	0	143	1600	4	297	10.01	5.79	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	1.8	6	19	0	140	1300	12	363	10.03	5.73	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	2.2	6	29	0	136	1500	10	282	9.94	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	2.9	9	29	0	134	1350	9	246	10.01	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	3.5	9	28	0	137	2000	6	227	10.00	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	4.0	8	25	0	138	1200	4	268	10.01	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	4.6	7	26	0	133	1350	6	274	9.99	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	5.3	7	26	0	137	1450	10	275	10.01	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	5.9	7	23	0	152	1350	7	217	10.03	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	6.5	8	35	0	142	1200	4	219	10.07	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	7.0	9	22	0	138	1000	4	244	10.07	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	7.7	8	27	0	135	1050	3	198	10.08	5.75	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	8.3	7	24	0	126	1000	5	233	10.04	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	8.9	7	22	0	121	1000	4	205	10.03	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	9.5	10	29	0	123	1150	4	196	9.97	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	10.0	16	23	0	125	1300	8	255	9.98	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	10.6	15	21	0	123	1400	5	238	10.03	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	11.3	15	21	0	126	1500	6	252	9.96	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	12.0	16	26	0	145	1950	8	277	10.00	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	12.6	15	32	0	169	2600	10	341	9.82	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	13.4	10	34	0	186	3500	11	306	9.84	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	14.0	14	33	0	201	4600	10	248	9.82	5.60	WPGOSIS	WPGOSISL
100/04-14-023-08W1/00	M-04-70	536103	5647857	14.7	9	27	0	140	3400	6	320	9.81	5.68	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	15.2	6	35	0	162	5700	31	757	9.64	5.68	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	16.1	6	33	0	175	5250	23	666	9.60	5.68	ASHERN	ASHERN
100/03-17-028-16W1/00	M-04-71	452500	5692400	0.0	8	19	0	94	500	1				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	0.6	6	19	0	101	800	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	1.2	6	25	0	110	1450	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	1.7	7	21	0	130	750	7				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	2.1	7	18	0	132	600	2				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	2.8	11	18	0	125	1450	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	3.3	7	18	0	126	1400	4				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	4.0	4	23	0	142	2450	6				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	4.5	7	21	0	145	1450	5				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	5.1	7	17	0	140	1150	3				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	5.6	7	18	0	141	750	1				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	6.3	8	19	7	147	1150	1				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	6.7	19	21	0	168	2600	6				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	7.3	38	22	0	178	2700	5				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	7.9	6	23	0	226	4050	12				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	8.5	9	24	0	246	1600	9				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	9.2	157	59	41	220	1400	36				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	10.1	10	28	0	207	2750	7				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	10.8	8	28	0	232	3300	11				DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	11.5	9	31	0	260	4400	15				DAWSONB	DAWSONBL
100/12-19-045-16W1/00	M-04-78	447285	5860525	73.9	4	13	0	31	300	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	74.5	8	14	0	44	1950	8				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	75.0	5	14	0	40	900	2				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	75.7	6	15	0	38	400	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	76.3	4	14	0	36	350	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	76.9	4	15	0	35	400	0				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	77.5	3	15	0	34	350	4				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	78.0	5	14	0	29	350	2				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	78.6	12	16	3	42	2000	8				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	79.2	18	21	14	55	4050	12				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	79.8	17	19	18	55	4200	17				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	80.4	15	15	11	52	3250	13				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	81.0	4	14	0	49	500	3				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	81.6	4	15	2	39	350	3				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	82.3	4	15	0	39	350	1				STONEWALL	STONEWALLU
100/12-19-045-16W1/00	M-04-78	447285	5860525	82.9	3	15	2	36	250	1				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	83.5	4	14	0	34	200	2				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	84.1	3	14	0	37	300	1				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	84.7	4	15	0	38	250	2				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	85.3	4	15	0	38	200	1				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	85.9	4	13	3	29	200	0				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	87.9	7	15	2	40	900	4				STONEWALL	STONEWALLL
100/12-19-045-16W1/00	M-04-78	447285	5860525	90.3	10	16	10	50	2350	14				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	90.9	4	15	3	42	450	2				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	91.5	3	14	0	36	250	1				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	92.1	3	30	0	39	300	1				STONEWALL	WILLIAMS
100/12-19-045-16W1/00	M-04-78	447285	5860525	92.9	3	14	2	38	250	1				STONEWALL	WILLIAMS
100/02-22-027-07W1/00	M-04-79	544705	5685350	0.0	5	5	0	133	1150	1				ELMPOINT	ELMPOINT
100/02-22-027-07W1/00	M-04-79	544705	5685350	1.3	2	14	0	234	4650	35				ELMPOINT	ELMPOINT
100/02-22-027-07W1/00	M-04-79	544705	5685350	2.0	1	16	0	190	5750	25				ELMPOINT	ELMPOINT
100/02-22-027-07W1/00	M-04-79	544705	5685350	3.1	1	11	0	265	6600	11				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	4.2	0	14	0	220	4700	14				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	5.4	4	16	0	196	5850	19				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	6.1	3	16	0	184	6050	19				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	6.6	4	15	0	178	5150	20				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	7.3	4	17	0	194	6950	36				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	8.0	3	14	0	238	5250	12				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	8.8	1	12	0	297	6550	14				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	9.1	3	13	2	159	4350	35				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	9.9	1	12	3	140	4400	24				ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	10.4	4	10	2	129	4550	23				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	11.2	0	9	0	138	4250	17				SILURIANUND	SILURIANUND

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-22-027-07W1/00	M-04-79	544705	5685350	11.9	2	8	0	117	2500	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	12.5	1	6	0	111	2000	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	13.1	1	7	0	111	2200	8				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	13.7	2	7	0	113	2150	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	14.2	2	7	0	99	2050	10				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	14.8	1	5	0	102	1450	6				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	15.3	2	6	0	103	3350	7				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	15.9	1	6	0	104	2300	6				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	16.5	2	8	0	105	2900	7				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	17.4	1	4	0	94	1000	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	18.3	1	5	0	102	1750	7				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	18.9	2	6	0	97	2550	6				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	19.6	1	9	0	94	3050	8				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	20.3	4	12	0	97	6850	12				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	20.9	4	11	0	108	4350	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	21.3	5	15	0	101	7850	17				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	21.9	2	15	0	100	7800	11				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	22.5	2	14	0	99	6400	9				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	23.1	6	27	0	119	15250	21				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	23.7	3	14	0	98	5250	10				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	24.5	9	23	0	105	6400	18				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	25.0	10	12	0	121	7200	20				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	25.6	1	4	0	111	4600	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	26.2	2	4	0	116	4500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	27.3	1	3	0	122	1650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	27.7	1	2	0	115	1650	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	28.3	1	2	0	115	800	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	29.2	1	2	0	118	1650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	29.8	2	3	0	105	1850	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	30.4	1	3	0	125	1550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	31.0	1	2	0	113	950	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	31.5	0	4	0	127	1800	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	32.1	0	1	0	86	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	32.6	1	0	0	90	500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	33.0	1	0	0	81	1000	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	33.3	0	3	0	82	1450	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	34.6	0	3	0	81	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	35.1	0	3	0	86	1250	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	35.6	0	3	0	91	1850	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	36.2	0	3	0	83	1050	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	37.0	27	21	0	90	7800	41				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	37.5	13	9	0	85	3800	20				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	38.0	1	3	0	75	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	38.6	1	3	0	76	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	39.3	1	3	0	78	1000	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	40.2	2	4	0	79	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	40.8	2	4	0	64	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	41.4	2	5	0	66	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	41.9	2	5	0	56	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	42.6	2	9	3	53	550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	43.1	0	4	0	71	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	43.2	0	6	0	68	600	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	44.2	0	5	0	73	700	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	44.9	0	5	0	83	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	45.5	2	4	0	100	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	46.1	0	7	0	261	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	46.7	0	5	0	144	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	47.3	8	13	0	186	1500	23				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	47.9	0	3	0	66	450	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	48.5	2	8	0	189	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	49.5	1	5	0	104	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	50.0	3	13	0	202	1350	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	50.6	3	18	0	183	1100	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	51.2	3	13	0	183	1100	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	51.8	1	2	0	48	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	52.1	1	3	0	77	1250	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	52.8	0	2	0	50	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	53.4	3	6	0	56	1050	8				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	54.0	1	2	0	50	650	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	54.6	1	3	0	57	700	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	55.1	1	3	2	53	450	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	55.7	0	2	0	51	350	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	56.3	0	1	0	51	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	56.9	0	2	0	55	600	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	57.5	2	4	0	49	550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	58.2	1	4	0	57	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	58.9	1	4	0	53	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	59.3	1	4	0	53	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	59.9	2	4	0	51	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	60.5	1	4	0	47	550	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	61.1	0	3	0	49	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	61.9	1	4	0	47	550	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	62.4	0	4	0	53	700	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	62.9	0	3	0	59	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	63.5	0	5	0	59	900	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	64.2	1	4	0	54	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	64.8	1	4	0	51	750	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	65.5	0	4	0	52	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	66.1	0	3	0	50	750	1				SILURIANUND	SILURIANUND

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-22-027-07W1/00	M-04-79	544705	5685350	66.7	0	4	0	54	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	67.2	0	2	0	55	800	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	68.9	0	2	0	62	1000	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	69.5	0	3	0	67	1300	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	70.1	1	4	0	53	1350	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	70.7	3	10	0	72	2150	12				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	71.3	0	3	0	50	650	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	71.9	0	4	0	48	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	72.4	0	3	0	46	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	73.0	0	4	0	45	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	73.7	1	4	0	41	650	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	74.2	1	5	0	48	450	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	75.1	1	5	0	56	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	75.7	0	5	0	54	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	76.3	0	5	0	56	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	76.9	3	5	2	56	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	77.6	3	4	0	45	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	78.5	2	5	3	56	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	79.2	2	4	3	50	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	79.8	2	4	2	54	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	80.3	1	6	0	50	850	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	80.9	2	9	0	50	1650	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	81.3	0	5	0	50	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	81.9	0	5	0	49	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	82.5	1	7	0	51	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	83.2	1	7	0	46	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	83.8	0	8	0	40	500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	84.2	0	9	0	44	600	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	84.9	0	8	0	40	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	85.5	1	9	0	40	850	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	86.0	1	8	0	42	950	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	86.6	1	8	0	53	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	87.3	1	8	0	54	850	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	87.9	1	8	0	44	250	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	88.5	0	7	0	46	500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	89.1	0	7	0	47	400	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	89.6	0	8	0	49	450	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	90.2	0	7	0	49	400	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	90.8	0	5	0	49	550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	91.4	1	5	0	44	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	92.0	0	5	0	36	350	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	92.6	1	7	0	39	550	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	93.4	3	9	0	46	1000	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	94.0	2	8	0	44	1050	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	94.6	6	10	0	48	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	95.2	8	9	0	38	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	95.8	4	10	0	34	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	96.5	3	13	0	39	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	97.1	3	9	0	40	1250	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	97.7	2	8	0	45	1600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	98.1	1	6	0	41	1250	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	98.7	0	4	0	40	1250	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	99.6	0	5	0	40	950	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	100.3	0	7	0	43	1000	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	102.2	1	6	0	38	750	1				SILURIANUND	SILURIANUND
100/10-03-029-10W1/00	M-04-80	514658	5700545	0.0	2	7	0	104	400	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	1.2	1	6	0	124	550	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	2.0	0	6	0	121	850	4				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	2.6	0	6	0	123	800	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	3.2	0	5	0	111	1100	4				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	4.4	0	5	0	104	650	5				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	4.9	1	7	0	98	500	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	5.5	0	5	0	93	500	2				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.1	6	32	0	404	5550	24				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.7	2	14	0	184	5250	15				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.7	6	26	3	328	5350	21				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	7.7	9	15	0	221	7400	15				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	11.3	3	12	2	176	3900	19				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	11.4	5	10	0	150	3600	12				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	11.9	5	12	0	158	3200	17				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	12.5	6	12	0	151	3800	12				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	12.5	5	10	0	152	4100	13				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	13.0	3	8	0	150	5750	9				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	13.9	3	7	0	146	4850	8				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	14.6	3	6	0	139	4650	6				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	15.2	7	5	0	136	3050	7				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	15.8	20	8	0	134	4800	7				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	16.2	16	6	0	130	4550	6				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	16.7	3	3	0	143	1400	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	17.3	4	3	0	123	2350	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	18.0	4	3	0	112	1200	4				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	18.6	2	2	0	85	800	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	19.1	2	3	0	88	1000	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	19.6	2	3	0	100	1600	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	20.2	2	4	0	84	1400	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	20.9	2	4	0	91	1600	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	21.5	0	3	0	92	1100	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	22.2	1	3	0	101	1600	13				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	23.6	0	3	2	85	1000	2				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	24.1	0	4	2	76	1050	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	24.7	3	3	0	67	900	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	25.3	4	3	0	91	1650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	26.0	3	4	0	121	2650	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	26.6	4	2	0	83	1000	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	27.3	4	2	0	78	750	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	27.9	0	2	0	76	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	28.5	2	2	0	78	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	29.1	2	2	0	68	650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	30.0	3	2	0	71	800	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	30.6	4	4	0	69	1200	10				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	31.2	9	10	0	81	2150	27				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	31.9	0	2	0	71	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	32.8	1	2	0	98	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	33.2	2	3	0	85	1100	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	33.8	1	2	0	72	700	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	34.4	1	2	0	71	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	35.0	1	2	0	68	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	35.6	1	2	0	82	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	36.2	3	4	0	101	1150	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	36.8	1	1	0	66	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	37.4	1	2	0	66	700	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	38.0	1	8	0	84	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	38.6	2	9	0	79	750	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	39.1	1	9	0	70	650	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	39.9	0	7	0	61	650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	40.5	0	6	0	68	650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	41.2	1	12	0	69	800	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	41.8	1	7	0	61	800	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	42.1	0	7	0	70	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	42.8	0	5	0	64	1100	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	43.4	0	5	0	65	1050	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	43.9	0	9	4	74	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	44.5	0	7	0	72	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	44.9	0	10	3	83	850	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	45.5	2	16	5	83	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	45.8	1	10	0	55	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	46.1	1	12	3	85	1000	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	46.8	2	8	0	86	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	47.3	2	10	2	88	1300	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	47.9	0	3	0	38	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	48.6	0	2	0	31	500	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	49.2	0	3	0	28	450	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	49.9	0	3	0	33	600	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	50.5	1	4	0	45	850	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	51.0	0	3	0	37	650	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	51.6	0	3	0	34	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	52.2	0	3	0	35	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	52.8	0	3	0	30	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	53.6	0	3	0	48	700	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	54.0	2	12	0	60	3400	4				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	54.6	1	3	0	42	800	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	55.2	1	5	0	45	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	56.0	0	3	0	30	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	56.6	0	3	2	32	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	57.1	1	7	0	56	750	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	57.8	0	2	0	34	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	58.2	0	2	0	28	450	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	58.8	0	3	0	33	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	59.5	1	6	0	33	1750	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	60.2	1	3	0	34	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	60.8	1	3	0	28	500	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	61.6	1	3	0	30	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	62.2	1	3	0	27	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	62.8	1	7	0	38	1400	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	63.2	1	5	0	31	550	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	63.8	1	5	0	31	450	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	64.2	1	5	0	29	450	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	64.9	1	4	0	30	450	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	65.6	0	4	0	30	450	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	66.2	1	6	0	28	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	66.8	1	4	0	32	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	67.2	1	5	0	31	500	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	68.0	1	4	0	33	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	68.6	0	3	0	33	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	69.3	0	4	0	34	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	70.0	1	4	0	37	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	70.6	1	5	0	36	550	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	71.2	1	4	0	37	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	71.8	0	4	0	39	650	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	72.3	0	4	0	39	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	72.9	3	4	0	38	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	73.6	7	4	0	38	750	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	74.4	1	4	0	41	850	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	75.0	1	5	0	44	850	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	76.8	2	9	0	80	2700	5				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	77.7	0	3	0	44	550	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	78.0	1	5	0	41	550	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	78.8	1	5	0	42	500	1				INTERLAKE	EASTARM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-22-027-07W1/00	M-04-79	544705	5685350	66.7	0	4	0	54	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	67.2	0	2	0	55	800	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	68.9	0	2	0	62	1000	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	69.5	0	3	0	67	1300	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	70.1	1	4	0	53	1350	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	70.7	3	10	0	72	2150	12				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	71.3	0	3	0	50	650	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	71.9	0	4	0	48	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	72.4	0	3	0	46	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	73.0	0	4	0	45	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	73.7	1	4	0	41	650	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	74.2	1	5	0	48	450	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	75.1	1	5	0	56	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	75.7	0	5	0	54	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	76.3	0	5	0	56	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	76.9	3	5	2	56	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	77.6	3	4	0	45	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	78.5	2	5	3	56	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	79.2	2	4	3	50	650	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	79.8	2	4	2	54	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	80.3	1	6	0	50	850	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	80.9	2	9	0	50	1650	3				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	81.3	0	5	0	50	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	81.9	0	5	0	49	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	82.5	1	7	0	51	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	83.2	1	7	0	46	650	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	83.8	0	8	0	40	500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	84.2	0	9	0	44	600	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	84.9	0	8	0	40	750	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	85.5	1	9	0	40	850	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	86.0	1	8	0	42	950	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	86.6	1	8	0	53	750	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	87.3	1	8	0	54	850	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	87.9	1	8	0	44	250	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	88.5	0	7	0	46	500	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	89.1	0	7	0	47	400	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	89.6	0	8	0	49	450	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	90.2	0	7	0	49	400	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	90.8	0	5	0	49	550	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	91.4	1	5	0	44	600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	92.0	0	5	0	36	350	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	92.6	1	7	0	39	550	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	93.4	3	9	0	46	1000	2				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	94.0	2	8	0	44	1050	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	94.6	6	10	0	48	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	95.2	8	9	0	38	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	95.8	4	10	0	34	500	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	96.5	3	13	0	39	700	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	97.1	3	9	0	40	1250	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	97.7	2	6	0	45	1600	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	98.1	1	6	0	41	1250	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	98.7	0	4	0	40	1250	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	99.6	0	5	0	40	950	1				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	100.3	0	7	0	43	1000	0				SILURIANUND	SILURIANUND
100/02-22-027-07W1/00	M-04-79	544705	5685350	102.2	1	6	0	38	750	1				SILURIANUND	SILURIANUND
100/10-03-029-10W1/00	M-04-80	514658	5700545	0.0	2	7	0	104	400	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	1.2	1	6	0	124	550	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	2.0	0	6	0	121	850	4				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	2.6	0	6	0	123	800	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	3.2	0	5	0	111	1100	4				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	4.4	0	5	0	104	650	5				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	4.9	1	7	0	98	500	3				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	5.5	0	5	0	93	500	2				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.1	6	32	0	404	5550	24				WPGOSIS	WPGOSISL
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.7	2	14	0	184	5250	15				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.7	6	26	3	328	5350	21				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	7.7	9	15	0	221	7400	15				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	11.3	3	12	2	176	3900	19				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	11.4	5	10	0	150	3600	12				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	11.9	5	12	0	158	3200	17				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	12.5	6	12	0	151	3600	12				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	12.5	5	10	0	152	4100	13				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	13.0	3	8	0	150	5750	9				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	13.9	3	7	0	146	4850	8				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	14.6	3	6	0	139	4650	6				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	15.2	7	5	0	136	3050	7				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	15.8	20	6	0	134	4800	7				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	16.2	16	6	0	130	4550	6				ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	16.7	3	3	0	143	1400	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	17.3	4	3	0	123	2350	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	18.0	4	3	0	112	1200	4				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	18.6	2	2	0	85	800	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	19.1	2	3	0	86	1000	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	19.6	2	3	0	100	1600	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	20.2	2	4	0	84	1400	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	20.9	2	4	0	91	1600	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	21.5	0	3	0	92	1100	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	22.2	1	3	0	101	1600	13				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	23.6	0	3	2	85	1000	2				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	24.1	0	4	2	76	1050	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	24.7	3	3	0	67	900	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	25.3	4	3	0	91	1650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	26.0	3	4	0	121	2650	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	26.6	4	2	0	83	1000	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	27.3	4	2	0	78	750	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	27.9	0	2	0	76	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	28.5	2	2	0	78	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	29.1	2	2	0	68	650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	30.0	3	2	0	71	800	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	30.6	4	4	0	69	1200	10				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	31.2	9	10	0	81	2150	27				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	31.9	0	2	0	71	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	32.8	1	2	0	98	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	33.2	2	3	0	85	1100	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	33.8	1	2	0	72	700	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	34.4	1	2	0	71	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	35.0	1	2	0	68	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	35.6	1	2	0	82	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	36.2	3	4	0	101	1150	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	36.8	1	1	0	66	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	37.4	1	2	0	66	700	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	38.0	1	8	0	84	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	38.6	2	9	0	79	750	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	39.1	1	9	0	70	650	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	39.9	0	7	0	61	650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	40.5	0	6	0	68	650	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	41.2	1	12	0	69	800	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	41.8	1	7	0	61	800	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	42.1	0	7	0	70	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	42.8	0	5	0	64	1100	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	43.4	0	5	0	65	1050	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	43.9	0	9	4	74	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	44.5	0	7	0	72	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	44.9	0	10	3	80	850	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	45.5	2	16	5	93	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	45.8	1	10	0	55	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	46.1	1	12	3	85	1000	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	46.8	2	8	0	86	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	47.3	2	10	2	88	1300	3				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	47.9	0	3	0	38	700	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	48.6	0	2	0	31	500	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	49.2	0	3	0	28	450	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	49.9	0	3	0	33	600	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	50.5	1	4	0	45	850	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	51.0	0	3	0	37	650	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	51.6	0	3	0	34	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	52.2	0	3	0	35	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	52.8	0	3	0	30	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	53.6	0	3	0	48	700	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	54.0	2	12	0	60	3400	4				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	54.6	1	3	0	42	800	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	55.2	1	5	0	45	1000	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	56.0	0	3	0	30	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	56.6	0	3	2	32	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	57.1	1	7	0	56	750	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	57.8	0	2	0	34	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	58.2	0	2	0	28	450	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	58.8	0	3	0	33	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	59.5	1	6	0	33	1750	2				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	60.2	1	3	0	34	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	60.8	1	3	0	28	500	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	61.6	1	3	0	30	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	62.2	1	3	0	27	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	62.8	1	7	0	38	1400	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	63.2	1	5	0	31	550	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	63.8	1	5	0	31	450	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	64.2	1	5	0	29	450	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	64.9	1	4	0	30	450	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	65.6	0	4	0	30	450	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	66.2	1	6	0	28	500	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	66.8	1	4	0	32	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	67.2	1	5	0	31	500	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	68.0	1	4	0	33	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	68.6	0	3	0	33	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	69.3	0	4	0	34	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	70.0	1	4	0	37	550	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	70.8	1	5	0	36	550	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	71.2	1	4	0	37	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	71.8	0	4	0	39	650	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	72.3	0	4	0	39	600	0				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	72.9	3	4	0	38	700	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	73.6	7	4	0	38	750	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	74.4	1	4	0	41	850	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	75.0	1	5	0	44	850	1				INTERLAKE	CEDARLAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	76.8	2	9	0	50	2700	5				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	77.7	0	3	0	44	550	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	78.0	1	5	0	41	550	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	78.8	1	5	0	42	500	1				INTERLAKE	EASTARM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	79.3	0	4	0	44	650	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	79.8	1	4	0	40	650	0				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	80.4	1	4	0	41	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	81.0	1	4	0	38	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	81.6	2	3	0	43	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	82.2	1	5	2	44	500	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	82.9	0	5	0	47	500	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	83.5	0	3	0	43	400	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	84.1	0	5	0	48	450	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	84.8	0	5	0	46	500	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	85.3	1	6	2	38	800	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	85.9	1	5	0	48	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	86.5	1	5	0	50	650	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	87.1	1	11	0	47	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	87.7	1	5	0	44	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	88.3	1	4	3	44	700	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	88.8	1	5	3	37	950	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	89.4	1	6	3	40	1250	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	90.0	1	7	4	38	1350	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	90.6	1	8	3	52	650	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	91.2	1	7	0	46	600	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	91.8	1	6	0	43	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	92.4	1	9	0	43	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	92.9	1	5	0	52	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	93.0	1	17	0	43	500	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	93.5	1	5	0	42	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	93.6	0	10	0	52	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	94.1	2	15	0	53	600	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	94.6	2	13	2	52	900	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	95.2	1	13	0	60	750	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	96.4	1	9	0	54	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	96.9	1	9	0	53	550	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	97.3	1	9	0	49	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	99.2	1	10	0	41	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	99.8	1	8	0	43	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	100.4	1	8	0	34	400	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	101.1	1	8	2	59	750	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	101.8	1	12	3	72	900	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	102.3	2	14	0	62	700	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	102.8	1	12	0	59	650	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	102.9	1	16	1	61	550	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	103.3	1	8	0	47	600	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	104.0	1	8	0	46	550	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	104.6	1	7	0	45	550	2				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	105.2	1	8	0	51	550	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	105.7	1	8	0	62	600	2				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	106.2	2	9	2	57	600	2				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	106.9	1	9	0	51	550	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	107.6	1	8	0	43	450	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	108.2	2	6	0	38	500	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	108.8	2	7	0	43	1000	3				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	109.4	1	3	0	45	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	110.1	1	3	0	47	400	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	110.7	0	3	0	40	400	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	111.3	0	3	2	44	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	112.0	1	4	2	53	550	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	112.6	1	6	0	60	800	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	113.2	1	4	0	41	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	113.8	0	4	0	40	450	0				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	114.4	0	3	0	40	400	0				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	115.0	0	4	0	36	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	115.6	0	3	0	34	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	116.2	0	3	0	40	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	116.8	0	2	0	41	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	117.4	0	2	0	39	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	118.1	0	2	0	40	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	118.7	1	4	0	41	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	119.3	1	5	0	53	500	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	119.9	1	5	0	44	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	120.6	1	5	2	46	500	2				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	121.1	1	8	0	47	1750	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	121.7	0	8	0	51	650	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	122.3	0	4	0	47	450	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	122.9	0	4	0	47	450	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	123.5	0	3	0	47	400	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	124.0	1	4	0	49	450	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	124.6	1	3	0	45	450	2				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	125.1	1	3	0	47	500	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	125.6	1	4	0	53	900	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	126.2	1	5	0	69	2400	2				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	126.9	1	4	0	71	750	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	127.4	0	4	0	55	550	0				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	128.0	0	4	0	60	600	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	128.7	0	4	0	77	750	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	129.3	0	8	0	65	650	2				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	129.7	1	22	0	79	800	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	130.3	1	11	0	78	750	0				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	130.9	2	7	0	87	850	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	131.5	2	5	0	64	650	1				STONEWALL	STONEWALLL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	132.2	1	3	0	76	800	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	132.8	0	3	0	77	750	0				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	133.4	1	5	0	86	1200	2				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	134.7	1	5	0	311	3200	3				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	135.3	0	3	0	217	2100	2				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	135.9	0	4	0	168	1700	1				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	136.5	1	3	0	139	1400	1				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	137.1	1	3	0	109	1050	1				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	137.5	1	2	0	177	1550	2				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	137.9	2	1	0	148	1550	3				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	139.1	1	3	0	184	1650	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	139.7	1	3	2	180	1750	3				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	140.3	0	4	0	164	1600	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	140.9	0	4	2	162	1400	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	141.5	0	5	0	167	1650	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	142.1	0	3	0	124	1350	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	142.7	1	3	0	110	1200	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	143.4	2	3	0	126	1200	0				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	144.0	0	3	0	131	1250	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	144.6	0	4	0	144	1550	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	145.2	1	3	0	133	1300	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	145.8	3	4	0	140	1650	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	146.4	4	3	0	106	950	0				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	147.8	4	4	0	113	1100	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	148.4	4	4	0	107	1050	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	149.0	2	4	0	96	1100	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	149.6	2	4	3	80	1250	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	150.2	0	3	0	90	850	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	150.8	1	3	0	82	1300	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	151.3	0	3	0	88	850	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	151.9	1	4	0	84	700	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	152.5	4	4	0	99	850	0				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	153.1	3	4	0	98	900	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	153.7	7	24	4	93	850	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	154.3	3	4	0	94	800	1				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	154.9	3	8	0	99	1200	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	155.5	5	5	0	104	1500	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	156.1	4	7	0	105	2850	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	156.7	3	10	2	110	3750	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	157.3	4	12	0	114	4550	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	157.9	6	17	2	117	5350	9				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	158.5	3	13	0	113	4450	8				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	159.1	3	14	0	119	4750	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	159.7	16	13	4	126	4200	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	160.4	6	44	3	141	5000	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	160.9	8	22	0	142	5150	9				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	161.5	4	15	4	133	4100	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	162.2	5	15	4	128	4500	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	162.8	4	14	7	133	4450	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	163.4	5	12	4	146	4200	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	164.0	9	13	2	160	3650	6				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	164.6	5	12	3	138	3950	6				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	165.2	5	11	5	130	3750	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	165.9	5	11	4	132	3350	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	166.5	5	10	2	134	4500	4				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	167.0	5	12	5	160	5200	6				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	167.7	3	6	0	161	2550	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	168.3	2	6	0	170	3050	3				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	168.9	4	6	2	170	2700	3				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	170.1	2	5	0	171	2300	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	170.8	3	5	8	166	2450	3				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	171.4	3	3	2	175	2100	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	172.0	3	3	5	191	2100	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	172.6	1	4	0	230	1900	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	173.3	1	3	0	168	1600	0				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	173.9	1	4	0	203	1600	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	174.5	1	4	0	228	1750	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	175.1	1	4	0	230	1900	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	175.8	1	6	0	249	2100	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	176.3	1	6	0	224	2050	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	177.0	1	5	0	205	1750	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	177.6	0	6	0	213	1800	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	178.2	0	4	0	200	1650	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	178.7	0	5	0	219	1850	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	179.3	2	7	0	243	2450	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	180.0	3	16	4	171	2350	11				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	180.6	0	15	0	115	1500	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	181.2	0	15	4	92	1150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	182.0	4	10	11	69	1600	5				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	182.5	3	10	8	74	1650	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	183.2	4	11	2	69	1500	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	183.6	1	75	2	65	1200	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	184.2	1	4	9	63	1450	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	185.1	1	15	0	58	950	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	185.7	1	4	2	58	1150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	186.3	2	11	0	58	1350	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	186.9	1	4	0	56	950	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	187.6	1	5	0	68	1150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	188.1	2	7	0	85	1500	3				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	79.3	0	4	0	44	650	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	79.8	1	4	0	40	650	0				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	80.4	1	4	0	41	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	81.0	1	4	0	38	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	81.6	2	3	0	43	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	82.2	1	5	2	44	500	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	82.9	0	5	0	47	500	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	83.5	0	3	0	43	400	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	84.1	0	5	0	48	450	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	84.8	0	5	0	46	500	3				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	85.3	1	6	2	38	800	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	85.9	1	5	0	48	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	86.5	1	5	0	50	650	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	87.1	1	11	0	47	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	87.7	1	5	0	44	600	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	88.3	1	4	3	44	700	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	88.8	1	5	3	37	950	1				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	89.4	1	6	3	40	1250	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	90.0	1	7	4	38	1350	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	90.6	1	8	3	52	650	2				INTERLAKE	EASTARM
100/10-03-029-10W1/00	M-04-80	514658	5700545	91.2	1	7	0	46	600	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	91.9	1	6	0	43	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	92.4	1	9	0	43	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	92.9	1	5	0	52	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	93.0	1	17	0	43	500	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	93.5	1	5	0	42	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	93.6	0	10	0	52	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	94.1	2	15	0	53	600	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	94.6	2	13	2	52	900	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	95.2	1	13	0	60	750	2				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	96.4	1	9	0	54	500	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	96.9	1	9	0	53	550	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	97.3	1	9	0	49	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	99.2	1	10	0	41	450	1				INTERLAKE	ATIKAMEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	99.8	1	8	0	43	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	100.4	1	8	0	34	400	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	101.1	1	8	2	59	750	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	101.8	1	12	3	72	900	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	102.3	2	14	0	62	700	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	102.8	1	12	0	59	650	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	102.9	1	16	1	61	550	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	103.3	1	8	0	47	600	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	104.0	1	8	0	46	550	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	104.6	1	7	0	45	550	2				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	105.2	1	8	0	51	550	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	105.7	1	8	0	62	600	2				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	106.2	2	9	2	57	600	2				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	106.9	1	9	0	51	550	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	107.6	1	8	0	43	450	0				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	108.2	2	6	0	38	500	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	108.8	2	7	0	43	1000	3				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	109.4	1	3	0	45	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	110.1	1	3	0	47	400	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	110.7	0	3	0	40	400	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	111.3	0	3	2	44	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	112.0	1	4	2	53	550	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	112.6	1	6	0	60	800	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	113.2	1	4	0	41	450	1				INTERLAKE	MOOSELAKE
100/10-03-029-10W1/00	M-04-80	514658	5700545	113.8	0	4	0	40	450	0				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	114.4	0	3	0	40	400	0				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	115.0	0	4	0	36	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	115.6	0	3	0	34	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	116.2	0	3	0	40	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	116.8	0	2	0	41	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	117.4	0	2	0	39	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	118.1	0	2	0	40	350	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	118.7	1	4	0	41	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	119.3	1	5	0	53	500	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	119.9	1	5	0	44	400	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	120.6	1	5	2	46	500	2				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	121.1	1	8	0	47	1750	1				INTERLAKE	FISHERBRANCH
100/10-03-029-10W1/00	M-04-80	514658	5700545	121.7	0	8	0	51	650	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	122.3	0	4	0	47	450	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	122.9	0	4	0	47	450	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	123.5	0	3	0	47	400	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	124.0	1	4	0	49	450	0				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	124.6	1	3	0	45	450	2				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	125.1	1	3	0	47	500	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	125.6	1	4	0	53	900	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	126.2	1	5	0	69	2400	2				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	126.9	1	4	0	71	750	1				STONEWALL	STONEWALLU
100/10-03-029-10W1/00	M-04-80	514658	5700545	127.4	0	4	0	55	550	0				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	128.0	0	4	0	60	600	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	128.7	0	4	0	77	750	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	129.3	0	8	0	65	650	2				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	129.7	1	22	0	79	800	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	130.3	1	11	0	78	750	0				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	130.9	2	7	0	87	850	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	131.5	2	5	0	64	650	1				STONEWALL	STONEWALLL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	132.2	1	3	0	76	800	1				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	132.8	0	3	0	77	750	0				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	133.4	1	5	0	86	1200	2				STONEWALL	STONEWALLL
100/10-03-029-10W1/00	M-04-80	514658	5700545	134.7	1	5	0	311	3200	3				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	135.3	0	3	0	217	2100	2				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	135.9	0	4	0	168	1700	1				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	136.5	1	3	0	139	1400	1				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	137.1	1	3	0	109	1050	1				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	137.5	1	2	0	177	1550	2				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	137.9	2	1	0	148	1550	3				STONEWALL	WILLIAMS
100/10-03-029-10W1/00	M-04-80	514658	5700545	139.1	1	3	0	184	1850	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	139.7	1	3	2	180	1750	3				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	140.3	0	4	0	164	1600	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	140.9	0	4	2	162	1400	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	141.5	0	5	0	167	1650	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	142.1	0	3	0	124	1350	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	142.7	1	3	0	110	1200	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	143.4	2	3	0	126	1200	0				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	144.0	0	3	0	131	1250	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	144.6	0	4	0	144	1550	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	145.2	1	3	0	133	1300	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	145.8	3	4	0	140	1650	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	146.4	4	3	0	106	950	0				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	147.8	4	4	0	113	1100	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	148.4	4	4	0	107	1050	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	149.0	2	4	0	96	1100	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	149.6	2	4	3	80	1250	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	150.2	0	3	0	90	850	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	150.8	1	3	0	82	1300	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	151.3	0	3	0	88	850	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	151.9	1	4	0	84	700	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	152.5	4	4	0	99	850	0				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	153.1	3	4	0	98	900	1				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	153.7	7	24	4	93	850	2				STONYMTN	GUNTON
100/10-03-029-10W1/00	M-04-80	514658	5700545	154.3	3	4	0	94	800	1				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	154.9	3	8	0	99	1200	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	155.5	5	5	0	104	1500	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	156.1	4	7	0	105	2850	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	156.7	3	10	2	110	3750	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	157.3	4	12	0	114	4550	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	157.9	6	17	2	117	5350	9				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	158.5	3	13	0	113	4450	8				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	159.1	3	14	0	119	4750	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	159.7	16	13	4	126	4200	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	160.4	6	44	3	141	5000	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	160.9	8	22	0	142	5150	9				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	161.5	4	15	4	133	4100	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	162.2	5	15	4	128	4500	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	162.8	4	14	7	133	4450	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	163.4	5	12	4	146	4200	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	164.0	9	13	2	160	3650	6				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	164.6	5	12	3	138	3950	6				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	165.2	5	11	5	130	3750	7				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	165.9	5	11	4	132	3350	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	166.5	5	10	2	134	4500	4				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	167.0	5	12	5	160	5200	6				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	167.7	3	6	0	161	2500	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	168.3	2	6	0	170	3050	3				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	168.9	4	6	2	170	2700	3				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	170.1	2	5	0	171	2300	5				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	170.8	3	5	8	166	2450	3				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	171.4	3	3	2	175	2100	2				STONYMTN	PENITENTIARY
100/10-03-029-10W1/00	M-04-80	514658	5700545	172.0	3	3	5	191	2100	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	172.6	1	4	0	230	1900	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	173.3	1	3	0	168	1600	0				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	173.9	1	4	0	203	1600	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	174.5	1	4	0	228	1750	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	175.1	1	4	0	230	1900	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	175.8	1	6	0	249	2100	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	176.3	1	6	0	224	2050	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	177.0	1	5	0	205	1750	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	177.6	0	6	0	213	1800	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	178.2	0	4	0	200	1650	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	178.7	0	5	0	219	1850	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	179.3	2	7	0	243	2450	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	180.0	3	16	4	171	2350	11				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	180.6	0	15	0	115	1500	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	181.2	0	15	4	92	1150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	182.0	4	10	11	69	1600	5				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	182.5	3	10	8	74	1650	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	183.2	4	11	2	69	1500	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	183.6	1	76	2	65	1200	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	184.2	1	4	9	63	1450	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	185.1	1	15	0	58	950	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	185.7	1	4	2	58	1150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	186.3	2	11	0	58	1350	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	186.9	1	4	0	56	950	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	187.6	1	5	0	68	1150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	188.1	2	7	0	85	1500	3				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	188.7	1	4	0	75	1250	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	189.3	3	4	2	59	1450	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	189.9	2	5	2	67	1800	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	190.5	2	4	0	63	1450	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	191.5	3	4	0	61	1400	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	192.0	3	4	0	81	1600	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	192.7	2	4	0	89	1750	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	193.3	1	4	0	74	1590	7				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	193.9	1	6	2	74	2050	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	194.5	1	4	6	80	1850	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	195.1	1	6	2	76	2150	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	195.7	2	6	4	79	2150	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	196.4	2	4	5	72	1800	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	197.0	2	5	8	75	1850	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	197.6	2	5	7	88	2150	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	198.2	1	4	8	75	1800	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	198.8	1	4	7	84	1900	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	199.4	1	4	5	78	1700	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	200.0	1	4	2	85	1800	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	200.6	1	9	0	92	1750	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	201.2	3	9	0	100	2000	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	201.9	2	5	4	101	2200	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	202.5	1	4	0	93	2100	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	203.1	1	5	2	103	2200	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	203.7	1	4	2	103	2200	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	204.3	1	5	2	104	2100	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	204.9	0	4	0	100	2200	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	205.5	1	4	0	130	2600	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	206.1	1	4	0	119	2300	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	206.7	0	4	4	128	2350	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	207.3	1	3	0	131	2150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	207.9	0	3	0	114	1850	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	208.6	0	4	5	94	1950	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	209.2	1	4	3	87	1650	7				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	209.7	0	4	3	103	1800	3				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	210.3	1	4	4	91	1400	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	210.9	1	4	2	57	750	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	211.6	1	5	2	47	650	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	212.2	1	4	3	61	650	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	212.7	2	4	0	70	850	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	213.3	1	3	0	64	800	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	213.9	1	3	0	50	600	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	214.6	1	3	2	50	1300	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	215.1	1	2	0	42	600	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	215.7	0	2	0	50	700	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	216.3	2	3	0	63	850	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	216.9	1	3	0	65	950	0				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	217.5	1	3	0	75	950	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	218.2	2	3	0	75	900	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	218.7	1	3	0	67	850	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	219.3	0	3	0	64	900	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	219.9	0	3	0	75	1050	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	220.5	0	2	0	66	800	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	221.1	0	2	0	82	1000	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	221.7	0	2	0	78	1050	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	222.3	1	3	0	82	1100	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	222.9	0	3	0	69	1000	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	223.1	1	3	0	79	1100	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	223.8	1	2	0	82	1200	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	224.6	0	3	2	75	1500	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	225.2	0	4	0	77	1250	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	225.8	3	3	5	71	1600	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	226.4	1	3	5	67	1250	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	227.0	1	3	5	81	1250	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	227.6	1	3	2	101	1450	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	228.2	0	4	3	115	1800	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	228.8	0	3	0	110	1700	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	229.4	0	3	4	160	2500	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	230.0	0	3	0	186	3150	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	230.6	2	4	2	179	3400	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	231.2	1	4	4	154	2900	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	231.8	1	4	3	145	2100	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	232.5	1	3	3	117	2100	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	233.1	1	3	5	117	1950	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	233.7	1	4	4	119	2150	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	234.2	1	5	0	112	2250	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	234.8	1	6	2	118	2400	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	235.4	1	5	2	122	2200	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	236.0	1	4	3	120	2100	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	236.7	0	4	5	104	2000	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	237.2	1	4	0	119	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	237.9	2	4	0	122	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	238.5	1	4	2	127	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	239.1	1	4	0	126	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	239.7	1	4	2	118	2350	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	240.3	0	3	2	120	2350	0				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	240.9	0	4	0	119	2200	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	241.5	0	5	2	122	2300	0				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	242.1	0	5	6	121	2400	1				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	242.7	4	5	5	110	2400	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	243.4	3	5	4	112	2300	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	244.0	3	6	9	109	3750	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	244.6	2	6	0	117	2250	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	245.2	3	4	0	107	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	245.8	1	5	0	110	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	246.4	0	7	0	110	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	247.0	0	5	0	118	2450	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	247.6	0	14	0	115	2350	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	248.3	2	8	0	101	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	248.8	2	6	4	110	2250	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	249.4	2	7	6	108	2250	3				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	250.0	2	3	2	84	1950	3				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	250.6	2	2	0	101	1850	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	251.2	2	3	0	92	1550	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	251.9	2	3	0	93	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	252.5	1	2	0	95	1800	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	253.1	0	12	0	99	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	253.7	0	3	0	100	1600	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	254.3	0	2	0	93	1450	1				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	254.9	1	3	0	101	1650	6				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	255.5	1	2	0	97	1600	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	256.1	2	3	0	119	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	256.7	2	3	0	104	1500	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	257.3	2	2	0	112	1650	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	257.9	2	3	0	118	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	258.4	1	5	0	134	2100	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	259.0	1	3	0	123	1950	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	259.6	1	3	0	134	2150	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	260.1	1	2	0	135	2550	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	260.3	1	5	0	134	2100	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	260.9	1	1	0	121	1900	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	261.5	1	1	0	137	2450	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	262.3	1	2	0	148	2500	1				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	262.6	1	2	0	144	2350	1				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	263.9	3	2	0	143	2450	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	264.5	2	3	0	153	2650	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	265.1	2	3	0	143	2450	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	265.6	3	3	0	148	2400	4				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	266.2	2	3	0	159	2550	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	266.9	2	4	0	161	2550	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	267.5	3	3	0	161	2600	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	268.1	2	3	0	169	2750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	268.7	143	3	0	175	2850	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	269.3	2	3	0	173	2900	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	269.9	3	3	0	180	2900	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	270.5	2	3	0	192	3150	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	271.2	2	3	0	187	3000	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	271.7	2	3	0	202	3650	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	271.7	2	3	0	206	3650	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	272.4	2	4	0	212	3900	0				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	273.0	2	4	0	216	4100	4				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	273.6	2	4	0	214	3700	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	274.2	2	4	0	256	4400	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	274.8	2	4	0	244	4250	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	275.4	3	5	0	288	4900	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	276.0	3	6	0	312	6250	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	276.6	1	5	0	308	6950	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	277.1	1	6	0	354	7300	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	277.7	1	7	0	380	10450	5				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	278.3	20	14	0	1100	12650	9				WINNIPEG	WINNIPEGU
100/03-21-024-10W1/00	M-05-69	513100	5659125	0.0	4	19	0	101	1700	4	129	9.83	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	0.6	4	20	0	108	1950	4	112	9.83	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	1.2	3	18	0	75	1750	4	114	9.84	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	1.8	4	22	0	109	2600	5	110	9.71	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	2.4	3	24	0	110	3100	6	116	9.74	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	3.0	4	27	0	129	3550	7	127	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	3.7	4	25	0	128	3350	7	128	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	4.3	4	28	0	137	4050	9	91	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	4.9	4	26	0	131	3800	8	187	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	5.5	3	24	2	128	3650	7	111	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	6.1	4	24	0	120	3500	6	140	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	6.7	4	22	0	108	3150	6	132	9.61	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	7.3	23	37	0	102	2850	5	127	9.60	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	7.9	4	21	0	98	2300	3	88	9.53	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	8.5	4	20	0	99	2200	2	102	9.55	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	9.2	4	18	0	105	2150	1	121	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	9.8	3	16	0	99	1850	1	114	9.58	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	10.4	4	21	3	128	2450	0	192	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	11.0	5	21	0	122	2300	2	170	9.66	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	11.6	5	23	2	132	2400	1	161	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	12.2	4	22	0	107	1900	2	148	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	12.8	4	20	0	98	1850	2	133	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	13.4	4	18	0	88	1550	2	126	9.64	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	14.0	4	21	0	93	1600	2	150	9.66	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	14.6	4	19	0	100	1800	2	156	9.66	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	15.2	4	19	0	99	1800	3	204	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	15.8	4	17	0	85	1300	2	146	9.71	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	16.5	4	17	0	96	1700	2	131	9.67	5.70	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	188.7	1	4	0	75	1250	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	189.3	3	4	2	59	1450	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	189.9	2	5	2	67	1800	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	190.5	2	4	0	63	1450	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	191.5	3	4	0	61	1400	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	192.0	3	4	0	81	1600	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	192.7	2	4	0	89	1750	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	193.3	1	4	0	74	1550	7				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	193.9	1	6	2	74	2050	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	194.5	1	4	6	80	1850	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	195.1	1	6	2	76	2150	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	195.7	2	6	4	79	2150	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	196.4	2	4	5	72	1800	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	197.0	2	5	8	75	1850	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	197.6	2	5	7	88	2150	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	198.2	1	4	8	75	1800	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	198.8	1	4	7	84	1900	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	199.4	1	4	5	78	1700	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	200.0	1	4	2	85	1800	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	200.6	1	9	0	92	1750	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	201.2	3	9	0	100	2000	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	201.9	2	5	4	101	2200	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	202.5	1	4	0	93	2100	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	203.1	1	5	2	103	2200	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	203.7	1	4	2	103	2200	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	204.3	1	5	2	104	2100	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	204.9	0	4	0	100	2200	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	205.5	1	4	0	130	2600	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	206.1	1	4	0	119	2300	3				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	206.7	0	4	4	126	2350	4				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	207.3	1	3	0	131	2150	2				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	207.9	0	3	0	114	1650	1				REDRIVER	FORTGARRY
100/10-03-029-10W1/00	**M-04-80**	**514658**	**5700545**	**208.5**	**0**	**4**	**5**	**94**	**1950**	**2**				**REDRIVER**	**SELKIRK**
100/10-03-029-10W1/00	M-04-80	514658	5700545	209.2	1	4	3	87	1650	7				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	209.7	0	4	3	103	1600	3				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	210.3	1	4	4	91	1400	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	210.9	1	4	2	57	750	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	211.6	1	5	2	47	650	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	212.2	1	4	3	61	650	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	212.7	2	4	0	70	850	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	213.3	1	3	0	64	800	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	213.9	1	3	0	50	600	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	214.6	1	3	2	90	1300	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	215.1	1	2	0	42	600	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	215.7	0	2	0	50	700	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	216.3	2	3	0	63	850	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	216.9	1	3	0	65	950	0				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	217.5	1	3	0	75	950	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	218.2	2	3	0	75	900	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	218.7	1	3	0	67	850	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	219.3	0	3	0	64	900	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	219.9	0	3	0	75	1050	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	220.5	0	2	0	66	800	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	221.1	0	2	0	82	1000	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	221.7	0	2	0	78	1050	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	222.3	1	3	0	82	1100	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	222.9	0	3	0	69	1000	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	223.1	1	3	0	79	1100	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	223.8	1	2	0	82	1200	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	224.6	0	3	2	75	1500	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	225.2	0	4	0	77	1250	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	225.8	3	3	5	71	1600	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	226.4	1	3	5	67	1250	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	227.0	1	3	5	81	1250	1				REDRIVER	SELKIRK
100/10-03-029-10W1/00	M-04-80	514658	5700545	227.6	1	3	2	101	1450	2				REDRIVER	SELKIRK
100/10-03-029-10W1/00	**M-04-80**	**514658**	**5700545**	**228.2**	**0**	**4**	**3**	**115**	**1800**	**2**				**REDRIVER**	**CATHEAD**
100/10-03-029-10W1/00	M-04-80	514658	5700545	228.8	0	3	0	110	1700	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	229.4	0	3	4	160	2500	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	230.0	0	3	0	186	3150	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	230.6	2	4	2	179	3400	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	231.2	1	4	4	154	2900	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	231.8	1	4	3	145	2100	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	232.5	1	3	3	117	2100	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	233.1	1	3	5	117	1950	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	233.7	1	4	4	119	2150	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	234.2	1	5	0	112	2250	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	234.8	1	6	2	116	2400	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	235.4	1	5	2	122	2200	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	236.0	1	4	3	120	2100	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	236.7	0	4	5	104	2000	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	237.2	1	4	0	119	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	237.9	2	4	0	122	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	238.5	1	4	2	127	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	239.1	1	4	0	126	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	239.7	1	4	2	118	2350	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	240.3	0	3	2	120	2350	0				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	240.9	0	4	0	119	2200	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	241.5	0	5	2	122	2300	0				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	242.1	0	5	6	121	2400	1				REDRIVER	CATHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/10-03-029-10W1/00	M-04-80	514658	5700545	242.7	4	5	5	110	2400	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	243.4	3	5	4	112	2300	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	244.0	3	6	9	109	3750	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	244.6	2	6	0	117	2250	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	245.2	3	4	0	107	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	245.8	1	5	0	110	2200	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	246.4	0	7	0	110	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	247.0	0	5	0	118	2450	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	247.6	0	14	0	115	2350	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	248.3	2	8	0	101	2050	1				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	248.8	2	6	4	110	2250	2				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	249.4	2	7	6	108	2250	3				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	250.0	2	3	2	84	1950	3				REDRIVER	CATHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	250.6	2	2	0	101	1850	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	251.2	2	3	0	92	1550	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	251.9	2	3	0	93	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	252.5	1	2	0	95	1800	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	253.1	0	12	0	99	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	253.7	0	3	0	100	1600	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	254.3	0	2	0	93	1450	1				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	254.9	1	3	0	101	1650	6				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	255.5	1	2	0	97	1600	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	256.1	2	3	0	119	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	256.7	2	3	0	104	1500	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	257.3	2	2	0	112	1650	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	257.9	2	3	0	118	1750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	258.4	1	5	0	134	2100	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	259.0	1	3	0	123	1950	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	259.6	1	3	0	134	2150	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	260.1	1	2	0	135	2550	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	260.3	1	5	0	134	2100	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	260.9	1	1	0	121	1900	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	261.5	1	1	0	137	2450	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	262.3	1	2	0	148	2500	1				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	262.6	1	2	0	144	2350	1				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	263.9	3	2	0	143	2450	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	264.5	2	3	0	153	2650	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	265.1	2	3	0	143	2450	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	265.6	3	3	0	148	2400	4				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	266.2	2	3	0	159	2550	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	266.9	2	4	0	161	2550	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	267.5	3	3	0	161	2600	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	268.1	2	3	0	169	2750	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	268.7	143	3	0	175	2850	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	269.3	2	3	0	173	2900	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	269.9	3	3	0	180	2900	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	270.5	2	3	0	192	3150	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	271.2	2	3	0	187	3000	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	271.7	2	3	0	202	3650	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	271.7	2	3	0	206	3650	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	272.4	2	4	0	212	3900	0				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	273.0	2	4	0	216	4100	4				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	273.6	2	4	0	214	3700	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	274.2	2	4	0	256	4400	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	274.8	2	4	0	244	4250	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	275.4	3	5	0	268	4900	2				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	276.0	3	6	0	312	6250	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	276.6	1	5	0	308	6950	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	277.1	1	6	0	354	7300	3				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	277.7	1	7	0	380	10450	5				REDRIVER	DOGHEAD
100/10-03-029-10W1/00	M-04-80	514658	5700545	278.3	20	14	0	1100	12650	9				WINNIPEG	WINNIPEGU
100/03-21-024-10W1/00	M-05-69	513100	5659125	0.0	4	19	0	101	1700	4	129	9.83	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	0.6	4	20	0	108	1950	4	112	9.83	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	1.2	3	18	0	75	1750	4	114	9.84	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	1.8	4	22	0	109	2600	5	110	9.71	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	2.4	3	24	0	110	3100	6	118	9.74	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	3.0	4	27	0	129	3550	7	127	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	3.7	4	25	0	128	3350	7	128	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	4.3	4	28	0	137	4050	9	91	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	4.9	4	26	0	131	3600	8	187	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	5.5	3	24	2	128	3650	7	111	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	6.1	4	24	0	120	3500	6	140	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	6.7	4	22	0	108	3150	6	132	9.61	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	7.3	23	37	0	102	2850	5	127	9.60	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	7.9	4	21	0	98	2300	3	88	9.53	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	8.5	4	20	0	99	2200	2	102	9.55	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	9.2	4	18	0	105	2150	1	121	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	9.8	3	16	0	99	1850	1	114	9.58	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	10.4	4	21	3	128	2450	0	192	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	11.0	5	21	0	122	2300	2	170	9.66	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	11.6	5	23	2	132	2400	1	161	9.68	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	12.2	4	22	0	107	1900	2	148	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	12.8	4	20	0	98	1850	2	133	9.67	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	13.4	4	18	0	88	1550	2	126	9.64	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	14.0	4	21	0	93	1600	2	150	9.66	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	14.6	4	19	0	100	1800	2	156	9.66	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	15.2	4	19	0	99	1800	3	204	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	15.8	4	17	0	85	1300	2	146	9.71	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	16.5	4	17	0	96	1700	2	131	9.67	5.70	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-21-024-10W1/00	M-05-69	513100	5659125	17.1	3	16	0	101	1700	0	132	9.73	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	17.7	4	16	0	96	1500	1	131	9.74	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	18.6	4	16	0	99	1650	0	144	9.71	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	19.2	4	16	0	109	1850	2	151	9.75	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	19.9	4	16	2	138	2250	1	127	9.72	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	20.5	4	17	0	153	2000	0	148	9.70	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	21.1	4	17	0	161	2050	0	903	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	22.1	4	17	0	135	1700	2	69	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	22.7	4	18	0	123	1550	2	115	9.64	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	23.4	4	17	0	99	1150	1	120	9.64	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	24.0	4	17	0	100	1100	2	115	9.65	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	24.6	4	17	0	99	1150	1	132	9.65	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	25.0	4	17	0	93	1000	2	119	9.54	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	25.6	4	17	0	100	1100	2	141	9.63	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	27.1	4	17	0	114	1250	1	165	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	27.7	4	18	0	112	1350	6	167	9.71	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	28.0	4	18	0	122	1500	1	179	9.74	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	28.9	4	17	0	147	1950	2	150	9.79	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	29.5	4	17	0	159	1800	2	258	9.76	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	30.2	4	16	0	132	1650	1	237	9.82	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	30.8	3	16	0	101	1200	1	147	9.84	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	31.3	3	17	0	101	1200	3	178	9.80	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	32.0	4	15	0	103	950	2	197	9.84	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	32.6	4	16	0	98	650	2	191	9.84	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	33.2	4	17	0	106	750	2	151	9.89	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	33.8	4	16	0	102	650	2	212	9.85	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	34.4	4	16	0	99	700	2	180	9.88	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	34.5	4	17	0	122	1050	2				WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	35.4	4	15	0	111	850	2	224	9.85	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	36.1	5	16	0	122	1000	4	209	9.83	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	36.8	4	17	0	120	1000	3	229	9.87	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	37.5	5	16	0	130	1250	3	228	9.88	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	38.1	4	16	0	124	1100	2	230	9.88	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	38.7	5	16	0	125	1400	2	241	9.84	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	39.0	5	17	0	121	1150	1	220	9.84	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	39.8	5	19	0	122	1150	3	250	9.83	5.70	WPGOSIS	WPGOSIS
100/08-14-018-02W1/00	M-05-70	597275	5599400	0.0	4	14	0	53	500	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	0.6	3	17	0	87	1150	4				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	1.2	1	13	0	51	750	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	1.8	0	11	0	41	500	4				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	2.4	1	10	0	39	450	2				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	3.0	2	12	0	42	450	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	3.7	3	17	0	55	1200	1				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	4.3	7	18	0	47	3800	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	4.9	5	13	0	48	1000	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	5.5	4	12	0	43	500	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	6.1	4	13	0	38	600	1				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	6.7	4	18	3	37	650	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	7.3	3	14	0	34	500	2				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	7.9	2	15	0	32	500	4				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	8.5	3	15	0	32	500	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	9.1	3	14	0	37	550	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	9.8	3	15	0	43	1050	2				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	10.4	3	17	0	61	750	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	11.3	4	19	0	71	750	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	12.2	4	19	0	62	750	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	12.8	3	18	0	42	650	0				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	13.4	2	17	0	58	800	3				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	14.0	3	20	0	85	1300	5				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	14.6	3	17	0	61	800	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	15.2	4	18	3	49	650	1				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	16.1	4	18	0	51	600	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	16.8	3	17	0	51	700	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	17.4	4	17	0	50	650	4				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	18.0	2	19	0	48	600	1				INTERLAKE	FISHERBRANCH
102/10-22-030-16W1/00	M-05-76	456600	5715375	65.5	4	6	0	119	800	7				DAWSONB	REDBED2
102/10-22-030-16W1/00	M-05-76	456600	5715375	66.4	2	25	0	182	11450	24				DAWSONB	REDBED2
102/10-22-030-16W1/00	M-05-76	456600	5715375	67.1	2	21	0	178	8950	30				DAWSONB	REDBED2
102/10-22-030-16W1/00	M-05-76	456600	5715375	67.7	2	27	0	91	1950	24				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	68.3	1	79	1	60	500	6				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	68.4	2	56	0	79	750	9				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	69.0	3	22	0	49	500	8				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	69.5	3	5	0	72	1950	108				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	70.1	3	12	0	90	1050	23				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	70.7	4	5	0	119	1800	13				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	71.3	49	5	0	80	2150	13				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	71.9	6	3	0	55	350	2				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	72.5	8	3	0	64	400	5				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	73.1	10	6	0	85	700	3				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	73.7	72	9	0	106	950	28				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	74.6	187	8	0	157	850	22				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	75.2	76	7	0	134	550	19				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	75.8	51	7	0	126	800	17				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	76.5	77	7	0	193	700	28				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	77.1	79	6	0	126	1700	39				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	77.7	8	4	0	120	1200	10				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	78.3	4	5	0	118	700	9				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	78.9	2	4	0	142	750	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	79.5	1	4	0	140	700	1				WPGOSIS	WPGOSISL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/10-22-030-16W1/00	M-05-76	456600	5715375	80.1	2	5	0	136	800	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	81.3	2	4	0	89	800	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	81.9	3	4	0	104	800	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	82.6	2	3	0	95	500	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	83.2	3	4	0	105	800	5				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	83.8	4	5	0	105	550	6				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	84.1	3	4	0	117	750	5				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	85.0	3	5	0	117	950	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	85.6	2	5	0	131	1150	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	86.2	2	8	0	126	900	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	86.8	3	4	0	130	850	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	87.4	1	3	0	157	950	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	88.0	2	4	0	144	750	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	88.6	1	3	0	149	700	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	89.3	1	4	0	158	900	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	89.9	0	5	0	148	450	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	90.5	0	3	0	162	500	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	91.1	2	3	0	147	650	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	91.7	1	3	0	157	900	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	92.3	1	3	0	165	1250	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	92.9	1	4	0	152	1400	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	93.5	1	4	0	166	1900	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	94.1	2	4	0	148	1950	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	94.5	5	21	0	213	4850	27				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	94.7	2	4	0	188	2150	5				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	95.4	6	13	0	207	4150	15				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	96.0	5	27	0	237	3300	35				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	96.6	5	24	0	220	4650	28				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	97.5	2	21	0	194	9000	27				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	98.1	2	20	0	184	7900	24				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	98.8	2	19	0	189	8050	22				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	99.4	3	20	0	209	10050	21				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	100.0	3	18	0	222	10200	19				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	100.6	2	13	0	186	8850	17				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	101.2	2	15	0	214	8550	17				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	101.9	5	14	0	159	8700	18				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	102.5	5	11	0	131	4250	18				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	103.0	2	9	0	136	3500	13				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	103.7	2	6	0	123	2500	8				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	104.3	10	6	0	121	2050	8				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	104.9	6	6	0	121	2350	7				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	105.1	6	5	0	119	3150	6				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	106.8	5	7	0	119	4210	10				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	107.5	3	5	0	106	2750	7				INTERLAKE	UNDIVIDED
100/16-10-055-13W1/00	M-05-79	479050	5954750	0.0	0	4	0	65	750	1				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	1.2	0	2	0	58	550	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	2.4	0	3	0	67	700	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	3.0	0	5	0	80	700	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	3.6	1	4	0	89	700	1				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	4.2	0	6	0	67	750	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	4.8	0	5	0	82	600	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	5.4	0	3	0	61	650	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	6.0	0	4	0	59	600	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	6.6	0	3	0	65	600	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	7.3	0	6	0	81	900	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	7.9	0	5	0	84	1000	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	8.5	0	4	0	83	1100	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	9.1	0	4	0	81	1050	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	9.8	0	4	0	81	1000	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	10.4	1	4	0	79	1050	4				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	11.0	0	4	0	80	850	2				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	11.6	0	4	0	73	750	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	12.2	0	3	0	74	850	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	12.8	0	3	0	70	700	2				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	13.5	1	4	0	75	850	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	14.1	0	2	0	70	700	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	14.7	0	2	0	56	550	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	15.3	1	2	0	55	1100	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	15.9	1	3	0	61	700	0				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	16.5	1	3	0	66	700	0				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	17.1	1	2	0	62	700	0				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	17.7	1	2	0	52	550	1				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	18.3	1	2	0	54	850	1				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	18.9	5	6	0	81	3850	13				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	19.5	0	6	0	67	4100	3				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	20.1	0	4	0	67	950	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	20.7	0	3	0	70	750	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	21.3	0	3	0	64	700	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	21.9	0	2	0	64	800	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	22.5	2	3	0	64	950	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	23.1	1	2	0	54	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	23.9	1	2	0	57	850	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	24.7	1	2	0	55	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	25.6	1	3	0	53	850	2				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	26.5	2	2	0	64	900	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	27.1	0	2	0	70	850	2				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	27.7	2	2	0	67	950	4				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	28.3	0	2	0	59	550	2				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	28.9	0	2	0	53	350	1				STONEWALL	STONEWALLL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-21-024-10W1/00	M-05-69	513100	5659125	17.1	3	16	0	101	1700	0	132	9.73	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	17.7	4	16	0	96	1500	1	131	9.74	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	18.6	4	16	0	99	1650	0	144	9.71	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	19.2	4	16	0	109	1850	2	151	9.75	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	19.9	4	16	2	138	2250	1	127	9.72	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	20.5	4	17	0	153	2000	0	148	9.70	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	21.1	4	17	0	161	2050	0	903	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	22.1	4	17	0	135	1700	2	69	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	22.7	4	18	0	123	1550	2	115	9.64	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	23.4	4	17	0	98	1150	1	120	9.64	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	24.0	4	17	0	100	1100	2	115	9.65	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	24.6	4	17	0	99	1150	1	132	9.65	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	25.0	4	17	0	93	1000	2	119	9.54	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	25.6	4	17	0	100	1100	2	141	9.63	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	27.1	4	17	0	114	1250	1	165	9.69	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	27.7	4	18	0	112	1350	6	167	9.71	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	28.0	4	18	0	122	1500	1	179	9.74	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	28.9	4	17	0	147	1950	2	150	9.79	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	29.5	4	17	0	159	1800	2	258	9.76	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	30.2	4	16	0	132	1650	1	237	9.92	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	30.8	3	16	0	101	1200	1	147	9.84	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	31.3	3	17	0	101	1200	3	178	9.80	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	32.0	4	15	0	103	950	2	197	9.84	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	32.6	4	16	0	98	850	2	191	9.84	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	33.2	4	17	0	106	750	2	151	9.89	5.65	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	33.8	4	16	0	102	850	2	212	9.85	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	34.4	4	16	0	99	700	2	180	9.88	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	34.5	4	17	0	122	1050	2				WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	35.4	4	15	0	111	850	2	224	9.85	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	36.1	5	16	0	122	1000	4	209	9.83	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	36.8	4	17	0	120	1000	3	229	9.87	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	37.5	5	16	0	130	1250	3	228	9.88	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	38.1	4	16	0	124	1100	2	230	9.88	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	38.7	5	16	0	125	1400	2	241	9.84	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	39.0	5	17	0	121	1150	1	220	9.84	5.70	WPGOSIS	WPGOSIS
100/03-21-024-10W1/00	M-05-69	513100	5659125	39.8	5	19	0	122	1150	3	250	9.83	5.70	WPGOSIS	WPGOSIS
100/08-14-018-02W1/00	M-05-70	597275	5599400	0.0	4	14	0	83	500	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	0.6	3	17	0	87	1150	4				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	1.2	1	13	0	51	750	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	1.8	0	11	0	41	500	4				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	2.4	1	10	0	39	450	2				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	3.0	2	12	0	42	450	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	3.7	3	17	0	55	1200	1				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	4.3	7	18	0	47	3900	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	4.9	5	13	0	48	1000	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	5.5	4	12	0	43	500	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	6.1	4	13	0	38	600	1				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	6.7	4	18	3	37	650	0				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	7.3	3	14	0	34	500	2				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	7.9	2	15	0	32	500	4				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	8.5	3	15	0	32	500	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	9.1	3	14	0	37	550	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	9.8	3	15	0	43	1050	2				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	10.4	3	17	0	61	750	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	11.3	4	19	0	71	750	3				INTERLAKE	MOOSELAKE
100/08-14-018-02W1/00	M-05-70	597275	5599400	12.2	4	19	0	82	750	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	12.8	3	18	0	42	650	0				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	13.4	2	17	0	58	800	3				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	14.0	3	20	0	85	1300	5				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	14.6	3	17	0	61	800	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	15.2	4	18	3	49	650	1				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	16.1	4	18	0	51	600	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	16.8	3	17	0	51	700	2				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	17.4	4	17	0	50	650	4				INTERLAKE	FISHERBRANCH
100/08-14-018-02W1/00	M-05-70	597275	5599400	18.0	2	19	0	46	600	1				INTERLAKE	FISHERBRANCH
102/10-22-030-16W1/00	M-05-76	456600	5715375	65.5	4	6	0	110	800	7				DAWSONB	REDBED2
102/10-22-030-16W1/00	M-05-76	456600	5715375	66.4	2	25	0	182	11450	24				DAWSONB	REDBED2
102/10-22-030-16W1/00	M-05-76	456600	5715375	67.1	2	21	0	178	9950	30				DAWSONB	REDBED2
102/10-22-030-16W1/00	M-05-76	456600	5715375	67.7	2	27	0	91	1950	24				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	68.3	1	79	1	60	500	6				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	68.4	2	56	0	79	750	9				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	69.0	3	22	0	49	500	6				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	69.5	3	5	0	72	1950	108				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	70.1	3	12	0	90	1050	23				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	70.7	4	5	0	119	1800	13				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	71.3	49	5	0	80	2150	13				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	71.9	6	3	0	55	350	2				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	72.5	8	3	0	64	400	5				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	73.1	10	6	0	85	700	3				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	73.7	72	9	0	106	950	28				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	74.6	187	8	0	157	850	22				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	75.2	76	7	0	134	550	19				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	75.8	51	7	0	126	800	17				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	76.5	77	7	0	193	700	28				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	77.1	79	6	0	126	1700	39				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	77.7	8	4	0	120	1200	10				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	78.3	4	5	0	118	700	9				WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	78.9	2	4	0	142	750	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	79.5	1	4	0	140	700	1				WPGOSIS	WPGOSISL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/10-22-030-16W1/00	M-05-76	456600	5715375	80.1	2	5	0	136	800	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	81.3	2	4	0	89	800	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	81.9	3	4	0	104	600	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	82.6	2	3	0	95	500	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	83.2	3	4	0	105	600	5				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	83.8	4	5	0	106	550	6				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	84.1	3	4	0	117	750	5				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	85.0	3	5	0	117	950	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	85.6	2	5	0	131	1150	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	86.2	2	8	0	126	900	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	86.8	3	4	0	130	850	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	87.4	1	3	0	157	950	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	88.0	2	4	0	144	750	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	88.6	1	3	0	149	750	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	89.3	1	4	0	158	500	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	89.9	0	5	0	148	450	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	90.5	0	3	0	162	500	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	91.1	2	3	0	147	650	2				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	91.7	1	3	0	157	900	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	92.3	1	3	0	165	1250	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	92.9	1	4	0	152	1400	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	93.5	1	4	0	166	1900	4				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	94.1	2	4	0	148	1950	3				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	94.5	5	21	0	213	4550	27				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	94.7	2	4	0	168	2150	5				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	95.4	6	13	0	207	4150	15				WPGOSIS	WPGOSISL
102/10-22-030-16W1/00	M-05-76	456600	5715375	96.0	5	27	0	237	3300	36				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	96.6	5	24	0	220	4650	28				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	97.5	2	21	0	194	9000	27				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	98.1	2	20	0	184	7900	24				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	98.8	2	19	0	189	8050	22				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	99.4	3	20	0	209	10050	21				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	100.0	3	18	0	222	10200	19				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	100.6	2	13	0	186	8850	17				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	101.2	2	15	0	214	8650	17				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	101.9	5	14	0	169	8700	18				ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	102.5	5	11	0	131	4250	18				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	103.0	2	9	0	136	3500	13				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	103.7	2	6	0	123	2500	8				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	104.3	10	8	0	121	2050	6				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	104.9	6	6	0	121	2350	7				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	106.1	6	5	0	119	3150	6				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	106.8	5	7	0	119	4800	10				INTERLAKE	UNDIVIDED
102/10-22-030-16W1/00	M-05-76	456600	5715375	107.5	3	5	0	106	2750	7				INTERLAKE	UNDIVIDED
100/16-10-055-13W1/00	M-05-79	479050	5954750	0.0	0	4	0	65	750	1				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	1.2	0	2	0	58	550	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	2.4	0	3	0	67	700	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	3.0	0	5	0	60	700	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	3.6	1	4	0	69	700	1				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	4.2	0	6	0	67	750	0				INTERLAKE	MOOSELAKE
100/16-10-055-13W1/00	M-05-79	479050	5954750	4.9	0	5	0	62	600	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	5.4	0	3	0	61	650	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	6.0	0	4	0	59	600	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	6.6	0	3	0	65	600	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	7.3	0	6	0	81	900	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	7.9	0	5	0	84	1000	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	8.5	0	4	0	83	1100	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	9.1	0	4	0	81	1050	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	9.8	0	4	0	81	1000	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	10.4	1	4	0	79	1050	4				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	11.0	0	4	0	80	850	2				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	11.6	0	4	0	73	750	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	12.2	0	3	0	74	850	1				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	12.8	0	3	0	70	700	2				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	13.5	1	4	0	75	850	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	14.1	0	2	0	70	700	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	14.7	0	2	0	58	550	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	15.3	1	2	0	55	1100	0				INTERLAKE	FISHERBRANCH
100/16-10-055-13W1/00	M-05-79	479050	5954750	15.9	1	3	0	81	700	0				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	16.5	1	3	0	66	700	0				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	17.1	1	2	0	62	700	0				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	17.7	1	2	0	52	550	1				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	18.3	1	2	0	54	850	1				STONEWALL	STONEWALLU
100/16-10-055-13W1/00	M-05-79	479050	5954750	18.9	5	8	0	81	3650	13				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	19.5	0	6	0	67	4100	3				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	20.1	0	4	0	67	950	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	20.7	0	3	0	70	750	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	21.3	0	3	0	64	700	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	21.9	0	2	0	64	800	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	22.5	2	3	0	64	950	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	23.1	1	2	0	54	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	23.9	1	2	0	57	850	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	24.7	1	2	0	55	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	25.6	1	3	0	53	850	2				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	26.5	2	2	0	64	900	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	27.1	0	2	0	70	850	2				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	27.7	2	2	0	67	950	4				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	28.3	0	2	0	59	550	2				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	28.9	0	2	0	53	350	1				STONEWALL	STONEWALLL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-10-055-13W1/00	M-05-79	479050	5954750	29.6	0	3	0	64	650	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	30.2	0	2	0	68	700	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	30.8	0	2	2	60	550	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	31.9	0	2	0	68	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	32.0	0	2	0	70	800	0				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	32.6	0	3	3	70	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	33.2	2	2	3	67	800	1				STONEWALL	STONEWALLL
100/16-10-055-13W1/00	M-05-79	479050	5954750	33.8	0	3	2	71	1050	4				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	34.4	0	3	3	80	1000	3				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	35.0	0	2	3	82	850	1				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	35.7	5	3	0	86	1250	2				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	36.3	3	1	0	85	800	1				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	36.9	5	3	0	87	850	2				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	37.5	3	1	0	77	800	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	38.1	2	2	0	81	800	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	38.7	3	3	4	84	1200	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	39.3	4	2	0	80	1100	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	39.9	5	3	3	78	1150	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	40.5	4	3	0	80	1050	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	41.1	3	2	0	83	1150	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	41.8	2	1	0	82	1200	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	42.4	1	1	0	86	1400	0				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	44.0	1	2	0	89	1450	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	44.6	0	2	0	88	1250	0				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	44.8	2	3	5	94	1700	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	45.2	1	2	2	85	1150	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	45.4	2	2	4	91	1450	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	46.0	2	2	4	85	1200	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	46.6	1	2	5	89	1250	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	47.2	0	2	2	88	1250	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	47.9	0	2	2	87	1300	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	48.5	0	2	0	91	1350	0				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	49.1	0	2	0	91	1400	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	49.7	0	2	0	93	1400	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	50.3	0	3	3	101	1600	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	50.9	0	2	4	99	1450	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	51.5	0	10	0	107	1800	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	52.1	0	5	0	108	1950	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	52.7	1	3	4	108	1600	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	53.3	1	9	2	109	1900	2				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	54.0	1	2	0	112	1600	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	54.6	1	2	0	114	1600	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	55.2	2	5	0	119	1900	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	55.8	2	2	3	120	1700	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	56.4	1	3	0	123	1700	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	57.0	1	2	2	121	1700	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	57.6	0	1	2	119	1700	2				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	58.2	1	1	2	124	2300	12				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	58.8	0	2	4	125	2000	2				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	59.4	2	3	0	126	1950	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	60.1	1	3	0	130	1850	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	60.7	1	3	0	130	1950	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	61.3	2	3	2	129	2000	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	61.9	1	3	0	131	2250	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	62.5	1	2	0	135	1800	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	63.1	1	2	0	130	1750	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	63.7	2	3	0	138	2000	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	64.3	2	2	0	136	1950	3				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	64.9	1	4	0	135	1750	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	65.5	1	2	0	164	2550	4				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	66.2	3	3	2	197	3550	3				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	66.8	6	7	6	119	3500	10				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	67.4	4	7	4	114	3100	9				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	68.0	4	5	4	128	2950	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	68.6	4	4	2	119	2500	6				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	69.2	12	5	4	110	2800	10				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	69.8	3	3	3	108	2050	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	70.4	1	3	2	146	2500	3				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	71.0	3	1	2	112	2050	9				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	71.6	4	4	0	99	2300	7				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	72.3	2	4	0	106	2050	4				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	72.9	1	6	0	100	2700	6				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	73.5	2	7	0	104	3000	7				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	74.1	2	6	0	107	2350	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	74.7	2	6	0	93	2800	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	75.3	2	5	0	96	2450	4				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	75.9	1	3	0	104	2200	0				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	76.5	2	4	0	133	2650	2				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	77.1	2	4	2	150	2850	3				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	77.7	2	4	2	158	3100	4				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	78.4	1	3	0	174	3300	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	79.0	1	3	0	172	2800	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	79.6	0	3	3	182	2500	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	80.2	0	5	4	181	2400	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	80.8	0	4	3	217	2500	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	81.1	0	4	2	177	2700	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	82.0	0	4	0	175	2150	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	82.6	0	4	0	168	2650	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	83.2	1	4	0	173	2400	2				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-10-055-13W1/00	M-05-79	479050	5954750	83.9	1	3	0	182	2050	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	84.5	1	3	0	176	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	85.1	2	3	0	158	1900	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	85.7	2	3	0	157	1950	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	86.3	2	5	0	161	1900	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	86.7	1	3	0	159	1850	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	87.5	1	3	0	163	1850	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	88.1	1	3	0	163	1850	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	88.7	2	3	0	165	1850	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	89.3	1	3	0	172	1950	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	89.9	1	2	0	177	2000	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	90.6	1	3	0	180	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	91.2	1	2	0	176	1900	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	91.8	1	3	0	182	2050	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	92.4	2	3	0	180	2100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	93.0	1	2	0	183	2050	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	93.6	2	2	0	182	2000	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	94.2	2	3	0	191	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	94.8	1	2	0	191	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	95.4	1	4	0	191	2050	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	96.0	1	3	0	206	2200	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	96.7	1	3	0	206	2200	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	97.3	1	3	0	197	2100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	97.9	1	3	0	202	2100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	98.5	2	3	0	218	2350	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	99.1	1	3	0	220	2350	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	99.7	1	3	0	220	2400	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	100.3	1	3	0	237	2350	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	100.9	1	3	0	235	2350	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	101.5	1	3	0	247	2550	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	102.1	1	31	0	257	2600	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	102.8	1	3	0	255	2950	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	103.4	1	3	0	268	2750	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	104.0	1	3	0	267	2750	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	104.6	1	3	0	292	3000	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	105.2	2	3	0	288	3000	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	105.8	2	3	0	304	3100	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	106.4	2	3	0	295	3400	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	107.0	2	3	0	301	3350	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	107.6	2	4	0	311	3400	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	108.2	1	3	0	313	3450	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	108.9	1	3	0	373	4000	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	109.5	2	3	0	331	3700	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	110.1	2	3	0	330	3750	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	110.7	1	4	0	329	3550	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	111.3	1	3	0	374	4100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	111.9	1	3	0	368	3850	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	112.5	1	3	2	394	4150	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	113.1	1	3	2	390	4300	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	113.7	2	3	0	560	4250	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	114.3	2	3	0	550	4300	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	115.0	1	7	0	580	5000	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	115.6	2	3	0	590	5050	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	116.2	2	3	0	590	5500	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	116.8	1	2	0	580	5100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	117.4	3	2	0	610	5550	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	118.0	5	9	0	234	4700	5				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	118.6	4	3	2	212	5550	9				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	119.2	3	3	0	212	7050	5				REDRIVER	SELKIRK
100/15-31-022-06W1/00	M-06-69	550450	5643875	0.0	0	4	0	108	3700	8				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	0.6	0	2	0	105	3350	5				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	1.2	0	3	0	101	3400	3				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	1.8	0	0	0	78	1150	2				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	2.4	0	1	0	88	1080	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	3.0	0	3	0	85	1050	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	3.7	0	3	0	82	950	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	4.3	1	3	0	79	850	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	4.9	1	3	0	75	700	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	5.5	0	3	0	67	550	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	6.1	0	3	0	70	550	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	6.7	0	3	0	76	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	7.6	0	3	0	76	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	8.0	0	2	0	68	500	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	8.5	0	2	0	63	450	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	9.1	0	10	0	64	400	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	9.8	0	2	0	71	500	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	10.4	0	2	0	68	500	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	11.0	0	3	0	68	650	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	11.6	0	2	0	65	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	12.5	1	3	0	67	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	13.1	1	3	0	64	650	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	13.7	0	2	0	61	500	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	14.4	0	2	0	61	450	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	15.0	0	2	2	60	500	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	15.4	2	4	0	60	700	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	16.0	2	4	0	66	950	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	17.1	2	4	0	71	1050	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	17.7	2	5	0	81	1300	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	18.3	2	4	0	65	650	2				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-10-055-13W1/00	M-05-79	479050	5954750	29.6	0	3	0	64	650	0				STONEWALL	STONEWALL
100/16-10-055-13W1/00	M-05-79	479050	5954750	30.2	0	2	0	68	700	1				STONEWALL	STONEWALL
100/16-10-055-13W1/00	M-05-79	479050	5954750	30.8	0	2	2	60	550	0				STONEWALL	STONEWALL
100/16-10-055-13W1/00	M-05-79	479050	5954750	31.9	0	2	0	68	800	1				STONEWALL	STONEWALL
100/16-10-055-13W1/00	M-05-79	479050	5954750	32.0	0	2	0	70	800	0				STONEWALL	STONEWALL
100/16-10-055-13W1/00	M-05-79	479050	5954750	32.6	0	3	3	70	800	1				STONEWALL	STONEWALL
100/16-10-055-13W1/00	M-05-79	479050	5954750	33.2	2	2	3	67	800	1				STONEWALL	STONEWALL
100/16-10-055-13W1/00	**M-05-79**	**479050**	**5954750**	**33.8**	**0**	**3**	**2**	**71**	**1050**	**4**				**STONEWALL**	**WILLIAMS**
100/16-10-055-13W1/00	M-05-79	479050	5954750	34.4	0	3	3	80	1000	3				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	35.0	0	2	3	82	850	1				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	35.7	5	3	0	86	1250	2				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	36.3	3	1	0	85	800	1				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	M-05-79	479050	5954750	36.9	5	3	0	87	850	2				STONEWALL	WILLIAMS
100/16-10-055-13W1/00	**M-05-79**	**479050**	**5954750**	**37.5**	**3**	**1**	**0**	**77**	**800**	**2**				**STONYMTN**	**GUNTON**
100/16-10-055-13W1/00	M-05-79	479050	5954750	38.1	2	2	0	81	800	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	38.7	3	3	4	84	1200	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	39.3	4	2	0	80	1100	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	39.9	5	3	3	78	1150	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	40.5	4	3	0	80	1050	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	41.1	3	2	0	83	1150	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	41.8	2	1	0	82	1200	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	42.4	1	1	0	86	1400	0				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	44.0	1	2	0	89	1450	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	44.6	0	2	0	88	1250	0				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	44.8	2	3	5	94	1700	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	45.2	1	2	2	85	1150	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	45.4	2	2	4	91	1450	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	46.0	2	2	4	85	1200	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	46.6	1	2	5	89	1250	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	47.2	0	2	2	88	1250	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	47.9	0	2	2	87	1300	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	48.5	0	2	0	91	1350	0				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	49.1	0	2	0	91	1400	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	49.7	0	2	0	93	1400	1				STONYMTN	GUNTON
100/16-10-055-13W1/00	M-05-79	479050	5954750	50.3	0	3	3	101	1600	2				STONYMTN	GUNTON
100/16-10-055-13W1/00	**M-05-79**	**479050**	**5954750**	**50.9**	**0**	**2**	**4**	**99**	**1450**	**1**				**STONYMTN**	**PENITENTIARY**
100/16-10-055-13W1/00	M-05-79	479050	5954750	51.5	0	10	0	107	1800	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	52.1	0	5	0	108	1950	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	52.7	1	3	4	108	1600	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	53.3	1	9	2	109	1900	2				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	54.0	1	2	0	112	1600	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	54.6	1	2	0	114	1600	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	55.2	2	5	0	119	1900	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	55.8	2	2	3	120	1700	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	56.4	1	3	0	123	1700	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	57.0	1	2	2	121	1700	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	57.6	0	1	2	119	1700	2				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	58.2	1	1	2	124	2300	12				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	58.6	0	2	4	125	2000	2				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	59.4	2	3	0	126	1950	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	60.1	1	3	0	130	1850	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	60.7	1	3	0	130	1950	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	61.3	2	3	2	129	2000	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	61.9	1	3	0	131	2250	0				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	62.5	1	2	0	135	1800	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	63.1	1	2	0	130	1750	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	63.7	2	3	0	138	2000	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	64.3	2	2	0	136	1950	3				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	64.9	1	4	0	135	1750	1				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	65.5	1	2	0	164	2550	4				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	M-05-79	479050	5954750	66.2	3	3	2	197	3550	3				STONYMTN	PENITENTIARY
100/16-10-055-13W1/00	**M-05-79**	**479050**	**5954750**	**66.8**	**6**	**7**	**6**	**110**	**3500**	**10**				**REDRIVER**	**FORTGARRY**
100/16-10-055-13W1/00	M-05-79	479050	5954750	67.4	4	7	4	114	3100	9				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	68.0	4	5	4	128	2950	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	68.6	4	4	2	119	2500	6				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	69.2	12	5	4	110	2800	10				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	69.8	3	3	3	108	2050	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	70.4	1	3	2	148	2500	3				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	71.0	3	1	2	112	2050	9				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	71.6	4	4	0	99	2300	7				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	72.3	2	4	0	106	2050	4				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	72.9	1	6	0	100	2700	6				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	73.5	2	7	0	104	3000	7				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	74.1	2	6	0	107	2350	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	74.7	2	8	0	93	2800	5				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	75.3	2	5	0	96	2450	4				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	75.9	1	3	0	104	2200	0				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	76.5	2	4	0	133	2650	2				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	M-05-79	479050	5954750	77.1	2	4	2	150	2850	3				REDRIVER	FORTGARRY
100/16-10-055-13W1/00	**M-05-79**	**479050**	**5954750**	**77.7**	**2**	**4**	**2**	**156**	**3100**	**4**				**REDRIVER**	**SELKIRK**
100/16-10-055-13W1/00	M-05-79	479050	5954750	78.4	1	3	0	174	3300	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	79.0	1	3	0	172	2800	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	79.6	0	3	3	182	2500	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	80.2	0	5	4	181	2400	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	80.8	0	4	3	217	2500	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	81.1	0	4	2	177	2700	3				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	82.0	0	4	0	175	2150	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	82.6	0	4	0	168	2650	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	83.2	1	4	0	173	2400	2				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-10-055-13W1/00	M-05-79	479050	5954750	83.9	1	3	0	182	2050	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	84.5	1	3	0	176	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	85.1	2	3	0	158	1900	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	85.7	2	3	0	157	1950	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	86.3	2	5	0	161	1900	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	86.7	1	3	0	159	1850	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	87.5	1	3	0	163	1850	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	88.1	1	3	0	163	1850	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	88.7	2	3	0	165	1850	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	89.3	1	3	0	172	1950	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	89.9	1	2	0	177	2000	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	90.6	1	3	0	180	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	91.2	1	2	0	176	1900	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	91.8	1	3	0	182	2050	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	92.4	2	3	0	180	2100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	93.0	1	2	0	183	2050	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	93.6	2	2	0	182	2000	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	94.2	2	3	0	191	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	94.8	1	2	0	191	2150	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	95.4	1	4	0	191	2050	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	96.0	1	3	0	206	2200	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	96.7	1	3	0	206	2200	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	97.3	1	3	0	197	2100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	97.9	1	3	0	202	2100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	98.5	2	3	0	218	2350	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	99.1	1	3	0	220	2350	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	99.7	1	3	0	220	2400	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	100.3	1	3	0	237	2350	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	100.9	1	3	0	235	2350	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	101.5	1	3	0	247	2550	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	102.1	1	31	0	257	2800	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	102.8	1	3	0	255	2950	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	103.4	1	3	0	268	2750	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	104.0	1	3	0	267	2750	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	104.6	1	3	0	292	3000	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	105.2	2	3	0	288	3000	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	105.8	2	3	0	304	3100	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	106.4	2	3	0	295	3400	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	107.0	2	3	0	301	3350	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	107.6	2	4	0	311	3400	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	108.2	1	3	0	313	3450	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	108.9	1	3	0	373	4000	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	109.5	2	3	0	331	3700	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	110.1	2	3	0	330	3750	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	110.7	1	4	0	329	3550	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	111.3	1	3	0	374	4100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	111.9	1	3	0	368	3850	0				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	112.5	1	3	2	394	4150	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	113.1	1	3	2	390	4300	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	113.7	2	3	0	560	4250	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	114.3	2	3	0	550	4300	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	115.0	1	7	0	580	5000	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	115.6	2	3	0	590	5050	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	116.2	2	3	0	590	5500	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	116.8	1	2	0	580	5100	1				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	117.4	3	2	0	610	5550	2				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	118.0	5	9	0	234	4700	5				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	118.6	4	3	2	212	5550	9				REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	119.2	3	3	0	212	7050	5				REDRIVER	SELKIRK
100/15-31-022-06W1/00	M-06-69	550450	5643875	0.0	0	4	0	108	3700	6				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	0.6	0	2	0	105	3350	5				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	1.2	0	3	0	101	3400	3				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	1.8	0	0	0	78	1150	2				ASHERN	ASHERN
100/15-31-022-06W1/00	M-06-69	550450	5643875	2.4	0	1	0	88	1050	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	3.0	0	3	0	85	1050	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	3.7	0	3	0	82	950	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	4.3	1	2	0	79	850	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	4.9	1	3	0	75	700	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	5.5	0	3	0	67	550	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	6.1	0	3	0	70	550	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	6.7	0	3	0	76	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	7.6	0	3	0	76	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	8.0	0	2	0	68	500	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	8.5	0	2	0	63	450	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	9.1	0	10	0	64	400	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	9.8	0	2	0	71	500	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	10.4	0	2	0	68	500	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	11.0	0	3	0	68	650	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	11.6	0	2	0	65	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	12.5	1	3	0	67	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	13.1	1	3	0	64	650	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	13.7	0	2	0	61	500	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	14.4	0	2	0	61	450	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	15.0	0	2	2	60	500	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	15.4	2	4	0	60	700	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	16.0	2	4	0	66	950	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	17.1	2	4	0	71	1050	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	17.7	2	5	0	81	1300	2				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	18.3	2	4	0	65	650	2				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/15-31-022-06W1/00	M-06-69	550450	5643875	18.8	2	3	0	65	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	19.2	1	3	0	61	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	20.3	11	20	0	70	1250	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	21.1	1	3	0	60	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	21.7	1	3	0	48	550	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	22.3	0	3	0	40	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	23.1	0	3	0	38	650	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	23.5	0	3	0	35	600	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	24.4	0	3	0	33	500	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	24.9	0	3	0	43	750	2				INTERLAKE	CEDARLAKE
100/09-16-030-17W1/00	M-06-70	445339	5713975	0.0	7	15	4	89	650	1				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	0.6	8	14	0	88	300	3				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	1.2	8	14	0	90	350	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	1.9	7	16	2	112	350	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	2.3	12	27	0	183	2050	4				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	3.6	8	24	0	159	1750	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	4.9	11	23	0	175	2150	4				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	5.3	8	22	0	176	1850	4				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	5.8	7	20	0	173	2050	1				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	6.3	10	24	0	170	2750	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	7.7	8	22	8	153	5200	16				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	8.8	7	23	6	141	6800	11				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	9.8	7	22	0	155	5650	9				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	10.4	6	25	0	166	6150	10				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	11.0	7	41	3	204	10000	24				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	11.9	8	32	5	189	6800	16				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	13.0	7	26	5	157	5050	11				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	13.4	7	29	5	161	5250	13				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	14.3	7	38	2	197	6850	19				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	15.5	7	45	3	201	8100	24				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	16.0	6	40	0	197	6900	23				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	16.5	6	47	0	200	7700	23				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	17.1	6	45	0	207	8150	28				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	17.8	6	44	0	213	8550	25				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	18.3	5	39	0	196	7350	22				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	19.1	9	17	0	119	750	5				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	19.5	9	19	0	138	1150	6				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	20.1	10	18	0	141	1050	5				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	20.4	9	19	0	126	850	6				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	21.3	7	26	0	146	3700	13				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	22.6	7	18	2	118	700	3				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	23.2	6	18	0	116	650	3				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	23.8	7	18	2	116	750	0				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	24.4	6	18	0	119	650	2				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	25.0	8	18	0	137	650	2				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	25.6	13	18	0	150	850	7				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	26.2	6	16	0	162	950	5				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	26.8	6	17	0	160	1000	6				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	27.4	8	19	0	176	1750	15				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	28.0	79	36	0	176	1650	12				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	29.0	7	21	0	156	1550	7				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	29.6	13	21	0	166	1750	9				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	30.2	13	19	0	159	1500	17				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	30.8	13	37	0	175	2000	22				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	31.4	16	35	0	188	2200	14				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	32.7	11	31	0	203	3650	22				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	33.5	36	26	0	198	2900	14				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	34.7	19	31	5	199	7600	20				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	35.7	10	26	0	184	5700	10				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	36.6	15	27	0	228	8650	20				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	36.9	12	32	0	210	7200	16				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	37.5	7	38	0	216	9200	18				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	39.6	8	37	0	221	8600	21				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	40.2	5	48	0	230	14200	32				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	40.8	6	44	0	235	12450	28				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	41.7	9	50	0	221	14950	33				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	42.4	11	52	2	219	12550	35				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.0	12	46	0	210	10050	28				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.6	10	47	0	197	10000	32				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	44.2	9	40	0	172	10150	24				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	45.0	9	28	0	113	4450	15	312	9.99	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	45.7	8	30	0	100	2550	10	296	10.04	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	46.6	4	16	0	88	2600	2	180	9.79	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	47.2	4	17	0	90	2850	2	185	9.86	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	48.2	4	16	0	65	1450	9	189	9.69	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	49.1	4	16	0	61	1200	3	290	9.70	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	50.0	4	15	0	48	700	2	213	9.72	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	50.9	4	15	0	53	550	4	160	9.74	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	51.5	3	15	0	53	450	3	187	9.76	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	52.4	3	14	0	53	450	2	174	9.77	5.68	WPGOSIS	WPGOSIS
100/01-21-032-19W1/00	M-06-71	425053	5734155	1.3	7	9	3	130	2050	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	1.5	7	11	1	160	2800	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	2.4	7	11	1	159	2800	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	2.7	7	11	1	139	2050	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	3.0	8	10	4	100	1400	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	3.4	9	11	2	100	600	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.0	8	10	3	100	450	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.2	8	10	2	104	450	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.4	8	9	3	92	450	2				SOURISRIVER	PTWILKINSM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.7	9	9	4	99	550	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.0	9	8	2	96	450	0				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.2	8	9	3	90	400	0				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.5	9	10	2	85	400	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.7	7	13	1	149	2250	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	6.0	6	11	1	195	3550	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	6.3	6	10	1	200	4100	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	6.7	6	15	1	180	3900	5				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.0	6	11	1	180	3700	4				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.3	6	19	1	256	5450	6				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.5	5	14	1	186	4200	30				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.8	6	11	1	126	2550	4				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	8.5	10	9	3	110	600	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	8.7	9	8	4	110	450	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	9.0	9	8	3	104	500	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	9.3	9	8	4	102	550	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	9.8	11	9	2	102	750	3				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	11.0	12	11	6	98	600	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	11.1	9	9	4	109	650	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	12.6	9	9	2	133	2050	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	13.0	8	9	3	140	3000	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	13.3	7	11	2	236	5250	5				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	**M-06-71**	**425053**	**5734155**	**15.2**	**7**	**11**		**230**	**5050**	**6**				**SOURISRIVER**	**REDBED1**
100/01-21-032-19W1/00	M-06-71	425053	5734155	17.3	7	11	3	164	5600	6				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	18.3	5	12	1	174	4550	4				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	18.6	4	11	1	180	4750	3				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	19.2	4	9	1	103	3450	4				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	20.1	6	13	1	115	4400	6				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	21.5	13	16	1	173	4350	6				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	21.8	4	10	1	175	4100	3				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	22.1	4	12	1	260	7900	6				SOURISRIVER	REDBED1
100/12-18-040-10W1/00	M-06-73	506725	5810060	0.0	1	7	0	36	450	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	0.6	0	8	0	44	450	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	1.3	0	11	0	49	550	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	1.9	0	14	0	75	450	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	**M-06-73**	**506725**	**5810060**	**2.5**	**0**	**6**	**0**	**30**	**400**	**0**				**INTERLAKE**	**CEDARLAKE**
100/12-18-040-10W1/00	M-06-73	506725	5810060	3.1	1	16	2	36	500	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	3.7	2	6	0	39	450	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	4.4	2	5	0	40	400	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	5.1	1	3	0	55	550	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	5.8	1	4	0	59	600	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	6.4	2	1	0	67	700	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	7.1	1	1	0	44	500	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	7.7	1	0	0	40	400	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	8.3	1	0	0	44	400	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	8.9	1	4	0	50	450	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	9.5	1	4	0	51	500	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	10.2	1	4	0	56	500	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	10.9	2	6	0	56	650	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	11.5	0	4	0	64	600	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	11.9	2	8	0	55	700	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	12.7	3	4	0	61	750	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	13.7	2	3	0	46	550	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	14.3	2	4	0	56	900	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	**M-06-73**	**506725**	**5810060**	**14.9**	**2**	**5**	**0**	**63**	**1000**	**0**				**INTERLAKE**	**EASTARM**
100/12-18-040-10W1/00	M-06-73	506725	5810060	15.6	2	4	0	50	900	0				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	15.9	2	7	0	46	650	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	16.7	2	6	0	45	600	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	17.2	3	4	0	47	550	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	18.0	2	4	0	47	650	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	18.6	1	4	0	46	700	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	19.5	2	5	0	46	750	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	20.5	1	5	0	51	750	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	21.2	1	5	0	43	500	8				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	21.8	0	5	0	48	600	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	22.4	1	4	0	48	650	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	23.0	2	5	0	43	550	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	23.6	3	4	0	34	900	4				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	24.2	2	4	0	34	800	6				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	24.8	1	3	0	33	550	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	25.4	1	2	0	28	350	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	26.3	1	2	0	30	400	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	26.9	0	2	0	32	450	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	27.6	1	2	0	29	400	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	28.1	0	2	0	29	400	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	28.8	1	1	0	28	400	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	29.3	1	4	0	36	850	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	**M-06-73**	**506725**	**5810060**	**29.9**	**0**	**4**	**0**	**30**	**700**	**1**				**INTERLAKE**	**ATIKAMEG**
100/12-18-040-10W1/00	M-06-73	506725	5810060	30.5	0	5	0	35	500	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	31.1	0	4	0	33	450	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	31.7	0	3	0	44	600	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	32.3	2	3	0	43	450	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	32.9	0	3	0	40	450	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	33.5	1	3	0	43	450	2				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	34.1	0	4	0	36	450	3				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	34.7	1	2	0	25	400	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	35.3	3	3	0	31	500	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	35.7	2	3	0	31	550	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	**M-06-73**	**506725**	**5810060**	**36.3**	**1**	**4**	**0**	**30**	**450**	**1**				**INTERLAKE**	**MOOSELAKE**

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/15-31-022-06W1/00	M-06-69	550450	5643875	18.8	2	3	0	65	750	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	19.2	1	3	0	61	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	20.3	11	20	0	70	1250	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	21.1	1	3	0	60	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	21.7	1	3	0	48	550	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	22.3	0	3	0	40	650	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	23.1	0	3	0	38	650	0				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	23.5	0	3	0	35	600	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	24.4	0	3	0	33	500	1				INTERLAKE	CEDARLAKE
100/15-31-022-06W1/00	M-06-69	550450	5643875	24.9	0	3	0	43	750	2				INTERLAKE	CEDARLAKE
100/09-16-030-17W1/00	M-06-70	445339	5713975	0.0	7	15	4	88	650	1				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	0.6	8	14	0	88	300	3				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	1.2	8	14	0	90	350	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	1.9	7	16	2	112	350	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	2.3	12	27	0	183	2050	4				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	3.6	8	24	0	159	1750	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	4.9	11	23	0	175	2150	4				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	5.3	8	22	0	176	1850	4				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	5.8	7	20	0	173	2050	1				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	6.3	10	24	0	170	2750	2				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	7.7	8	22	8	153	5200	16				DAWSONB	DAWSONBU
100/09-16-030-17W1/00	M-06-70	445339	5713975	8.8	7	23	6	141	6800	11				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	9.8	7	22	0	155	5650	9				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	10.4	6	25	0	166	6150	10				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	11.0	7	41	3	204	10000	24				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	11.9	8	32	5	189	6800	16				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	13.0	7	26	5	157	5050	11				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	13.4	7	29	5	161	5250	13				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	14.3	7	38	2	197	6850	19				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	15.5	7	45	3	201	8100	24				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	16.0	6	40	0	197	6900	23				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	16.5	6	47	0	200	7700	23				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	17.1	6	45	0	207	8150	28				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	17.8	6	44	0	213	8550	25				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	18.3	5	39	0	196	7350	22				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	19.1	9	17	0	119	750	5				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	19.5	9	19	0	138	1150	6				DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	20.1	10	18	0	141	1050	5				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	20.4	9	19	0	126	950	6				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	21.3	7	26	0	146	3700	13				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	22.6	7	18	2	118	700	3				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	23.2	6	18	0	116	650	3				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	23.8	7	18	2	116	750	0				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	24.4	6	18	0	119	650	2				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	25.0	8	18	0	137	650	2				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	25.6	13	18	0	150	850	7				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	26.2	6	16	0	162	950	5				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	26.8	6	17	0	160	1000	6				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	27.4	8	19	0	176	1750	15				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	28.0	79	36	0	176	1650	12				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	29.0	7	21	0	156	1550	7				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	29.6	13	21	0	166	1750	9				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	30.2	13	19	0	159	1500	17				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	30.8	13	37	0	175	2000	22				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	31.4	16	35	0	188	2200	14				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	32.7	11	31	0	203	3650	22				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	33.5	36	26	0	198	2900	14				DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	34.7	19	31	5	199	7800	20				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	35.7	10	26	0	184	5700	10				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	36.6	15	27	0	228	9650	20				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	36.9	12	32	0	210	7200	16				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	37.5	7	38	0	216	9200	18				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	39.6	8	37	0	221	8600	21				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	40.2	5	48	0	230	14200	32				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	40.8	6	44	0	235	12450	28				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	41.7	9	50	0	221	14950	33				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	42.4	11	52	2	219	12550	35				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.0	12	46	0	210	10050	28				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.6	10	47	0	197	10000	32				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	44.2	9	40	0	172	10150	24				DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	45.0	9	28	0	113	4450	15	312	9.99	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	45.7	8	30	0	100	2550	10	296	10.04	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	46.6	4	16	0	88	2600	2	180	9.79	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	47.2	4	17	0	90	2850	2	185	9.86	5.70	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	48.2	4	16	0	65	1450	9	189	9.69	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	49.1	4	16	0	61	1200	3	290	9.70	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	50.0	4	15	0	48	700	2	213	9.72	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	50.9	4	15	0	53	550	4	160	9.74	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	51.5	3	15	0	53	450	3	187	9.76	5.68	WPGOSIS	WPGOSIS
100/09-16-030-17W1/00	M-06-70	445339	5713975	52.4	3	14	0	53	450	2	174	9.77	5.68	WPGOSIS	WPGOSIS
100/01-21-032-19W1/00	M-06-71	425053	5734155	1.3	7	9	3	130	2050	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	1.5	7	11	1	160	2800	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	2.4	7	11	1	159	2800	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	2.7	7	11	1	139	2050	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	3.0	8	10	4	100	1400	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	3.4	9	11	2	100	600	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.0	8	10	3	100	450	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.2	8	10	2	104	450	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.4	8	9	3	92	450	2				SOURISRIVER	PTWILKINSM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/01-21-032-19W1/00	M-06-71	425053	5734155	4.7	9	9	4	99	550	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.0	9	8	2	96	450	0				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.2	8	9	3	90	400	0				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.5	9	10	2	85	400	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	5.7	7	13	1	149	2250	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	6.0	6	11	1	195	3550	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	6.3	6	10	1	200	4100	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	6.7	6	15	1	180	3900	5				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.0	6	11	1	180	3700	4				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.3	6	19	1	256	5450	6				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.5	5	14	1	166	4200	30				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	7.8	6	11	1	126	2550	4				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	8.5	10	9	3	110	600	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	8.7	9	8	4	110	450	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	9.0	9	8	3	104	500	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	9.3	9	8	4	102	550	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	9.8	11	9	2	102	750	3				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	11.0	12	11	6	98	600	1				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	11.1	9	9	4	109	650	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	12.6	9	9	2	133	2050	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	13.0	8	9	3	140	3000	2				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	13.3	7	11	2	236	5250	5				SOURISRIVER	PTWILKINSM
100/01-21-032-19W1/00	M-06-71	425053	5734155	15.2	7	11	1	230	5050	8				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	17.3	7	11	3	164	5600	6				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	18.3	5	12	1	174	4550	4				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	18.6	4	11	1	180	4750	3				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	19.2	4	9	1	103	3450	4				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	20.1	6	13	1	115	4400	6				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	21.5	13	16	1	173	4350	6				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	21.8	4	10	1	175	4100	3				SOURISRIVER	REDBED1
100/01-21-032-19W1/00	M-06-71	425053	5734155	22.1	4	12	1	260	7900	6				SOURISRIVER	REDBED1
100/12-18-040-10W1/00	M-06-73	506725	5810060	0.0	1	7	0	36	450	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	0.6	0	8	0	44	450	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	1.3	0	11	0	49	550	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	1.8	0	14	0	75	450	0				OVERBURDEN	OVERBURDEN
100/12-18-040-10W1/00	M-06-73	506725	5810060	2.5	0	8	0	30	400	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	3.1	1	16	2	36	500	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	3.7	2	6	0	39	450	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	4.4	2	5	0	40	400	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	5.1	1	3	0	55	550	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	5.8	1	4	0	59	600	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	6.4	2	1	0	67	700	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	7.1	1	1	0	44	500	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	7.7	1	0	0	40	400	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	8.3	1	0	0	44	400	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	8.9	1	4	0	50	450	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	9.5	1	4	0	51	500	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	10.2	1	4	0	56	500	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	10.9	2	6	0	56	650	2				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	11.5	0	4	0	64	600	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	11.9	2	8	0	55	700	1				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	12.7	3	4	0	61	750	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	13.7	2	3	0	46	550	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	14.3	2	4	0	56	900	0				INTERLAKE	CEDARLAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	14.9	2	5	0	63	1000	0				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	15.6	2	4	0	50	900	0				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	15.9	2	7	0	46	650	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	16.7	2	6	0	45	600	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	17.2	3	4	0	47	550	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	18.0	2	4	0	47	650	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	18.6	1	4	0	46	700	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	19.5	2	5	0	46	750	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	20.5	1	5	0	51	750	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	21.2	1	5	0	43	500	8				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	21.8	0	5	0	48	600	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	22.4	1	4	0	48	650	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	23.0	2	5	0	43	550	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	23.6	3	4	0	34	900	4				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	24.2	2	4	0	34	800	6				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	24.8	1	3	0	33	550	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	25.4	1	2	0	28	350	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	26.3	1	2	0	30	400	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	26.9	0	2	0	32	450	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	27.6	1	2	0	29	400	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	28.1	0	2	0	29	400	1				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	28.8	1	1	0	28	400	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	29.3	1	4	0	36	850	2				INTERLAKE	EASTARM
100/12-18-040-10W1/00	M-06-73	506725	5810060	29.9	0	4	0	30	700	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	30.5	0	5	0	35	500	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	31.1	0	4	0	33	450	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	31.7	0	3	0	44	600	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	32.3	2	3	0	43	450	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	32.9	0	3	0	40	450	0				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	33.5	1	3	0	43	450	2				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	34.1	0	4	0	38	450	3				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	34.7	1	2	0	25	400	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	35.3	3	3	0	31	500	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	35.7	2	3	0	31	550	1				INTERLAKE	ATIKAMEG
100/12-18-040-10W1/00	M-06-73	506725	5810060	36.3	1	4	0	30	450	1				INTERLAKE	MOOSELAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/12-18-040-10W1/00	M-06-73	506725	5810060	36.9	1	4	0	27	450	2				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	37.5	2	6	0	21	350	1				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	38.1	4	5	0	30	450	1				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	38.7	1	2	0	29	400	1				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	39.3	1	2	0	29	400	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	39.9	1	4	0	28	400	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	40.5	1	6	0	27	350	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	41.2	3	3	0	33	500	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	41.8	11	3	0	37	500	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	42.4	1	2	0	36	550	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	43.0	7	3	2	35	1300	5				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	43.6	13	4	4	39	1500	8				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	47.5	2	2	0	38	700	4				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	48.2	2	2	0	37	700	4				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	48.8	2	2	0	35	700	2				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	49.4	1	2	0	36	650	3				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	50.0	4	3	0	38	750	4				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	50.5	1	2	0	37	650	2				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	51.4	1	2	0	36	750	2				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	52.2	1	2	2	43	1000	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	52.8	1	2	0	42	900	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	53.4	1	2	0	44	1000	2				INTERLAKE	FISHERBRANCH
100/13-21-030-17W1/00	M-06-76	444250	5715885	21.9	8	42	0	174	9300	18				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	22.6	6	31	0	228	9650	25				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	23.1	3	31	0	245	11850	16				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	23.7	10	34	0	211	11350	26				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	24.2	9	39	0	122	4500	24	347	10.01	5.73	DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	24.9	2	8	0	152	2800	1	108	9.94	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	25.5	0	8	3	204	3050	3	124	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	26.0	0	5	0	140	1500	2	148	9.85	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	26.6	0	4	0	130	1300	2	151	9.91	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	27.2	0	4	0	121	900	1	151	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	27.8	1	5	0	108	850	1	149	9.94	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	28.5	0	5	0	137	1150	0	117	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	29.3	0	5	0	101	1350	0	139	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	29.9	0	5	0	136	1850	0	154	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	30.5	0	9	0	143	2200	0	148	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	31.0	0	6	0	125	1300	1	162	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	31.6	0	4	0	108	1100	0	172	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	32.1	0	5	0	100	1050	1	162	9.93	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	32.7	0	47	0	91	900	1	162	9.95	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	33.3	0	6	0	82	1050	0	128	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	33.9	1	16	0	82	1000	0	125	9.87	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	34.4	0	8	3	67	750	0	129	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	35.0	0	6	0	86	800	0	144	9.84	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	35.6	0	7	0	59	600	0	138	9.87	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	36.2	0	5	0	57	550	0	116	9.80	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	36.9	1	5	0	58	700	2	125	9.76	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	37.3	0	2	0	51	500	0	128	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	38.0	0	2	0	51	450	1	128	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	38.6	1	2	0	50	400	1	128	9.83	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	39.2	2	2	0	51	350	1	158	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	39.8	0	3	0	51	550	1	160	9.78	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	40.5	0	1	0	50	300	0	129	9.83	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	41.3	1	2	0	52	350	0	129	9.84	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	41.8	0	2	0	49	350	0	198	9.86	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	42.4	0	3	0	50	350	0	215	9.89	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	43.0	2	6	0	52	450	1	225	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	43.6	0	4	0	54	400	2	226	9.93	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	44.2	0	2	0	55	300	1	255	9.95	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	44.8	0	2	0	54	300	1	273	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	45.4	1	29	0	55	300	1	248	9.94	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	46.1	2	2	0	57	300	1	263	9.87	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	46.7	0	1	0	58	300	0	264	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	47.3	2	1	0	59	250	1	264	9.87	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	47.9	0	1	0	58	250	0	267	9.93	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	48.5	2	3	0	61	250	1	265	9.97	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	49.1	3	3	0	65	300	1	255	9.88	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	49.7	2	2	0	63	300	0	253	9.89	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	50.3	2	2	0	66	350	0	220	9.89	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	50.9	2	2	0	66	350	0	248	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	51.4	2	1	0	66	350	0	260	9.92	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	52.2	4	2	0	71	550	2	243	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	52.6	3	0	0	69	400	0	260	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	53.2	3	1	0	70	400	2	245	9.89	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	53.7	3	1	0	71	350	1	306	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	54.3	3	1	0	71	350	1	301	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	54.9	1	3	0	74	450	2	266	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	55.5	0	2	0	73	350	1	267	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	56.1	0	3	0	72	450	0	252	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	56.7	0	2	0	74	400	2	275	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	57.2	0	2	0	75	350	3	271	9.89	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	57.9	2	2	0	75	350	3	256	9.85	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	58.5	1	3	0	77	350	2	244	9.85	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	59.0	1	1	0	76	350	1	236	9.81	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	59.6	1	1	0	76	400	2	267	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	60.0	3	4	2	76	500	1	276	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	60.4	0	3	2	80	550	0	280	9.84	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	61.0	0	2	0	76	550	0	282	9.86	5.70	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/13-21-030-17W1/00	M-06-76	444250	5715885	61.6	0	3	0	79	400	0	283	9.88	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	62.2	0	3	0	79	450	0	312	9.88	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	63.0	2	4	0	87	500	3	302	9.81	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	63.4	1	3	0	90	550	2	283	9.78	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	64.0	0	2	0	86	450	2	270	9.75	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	64.6	1	2	0	93	700	3	239	9.84	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	65.2	1	2	0	86	500	2	234	9.82	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	66.1	1	3	0	90	600	2	221	9.80	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	66.4	0	3	0	92	600	2	219	9.79	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	67.1	2	3	0	90	600	1	217	9.80	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	67.7	1	3	0	84	500	2	206	9.79	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	68.3	1	3	0	82	550	1	173	9.69	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	68.9	0	4	0	90	500	3	185	9.70	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	69.5	0	3	0	74	400	3	200	9.69	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	70.1	0	2	0	70	300	3	212	9.79	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	70.7	0	2	0	66	250	3	198	9.67	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	71.3	0	2	0	66	200	3	209	9.71	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	71.9	2	3	0	68	300	2	210	9.73	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	72.4	1	2	0	67	300	2	209	9.64	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	73.2	0	2	0	66	300	2	201	9.71	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	73.8	0	2	0	65	200	1	205	9.64	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	74.4	0	3	0	75	300	2	219	9.63	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	74.8	2	4	0	87	550	4	213	9.73	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	75.4	1	3	0	90	600	3	220	9.76	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	76.2	1	3	2	101	750	3	231	9.77	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	76.8	1	4	0	93	600	4	279	9.80	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	77.4	1	3	0	94	600	3	280	9.84	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	78.0	3	2	0	101	700	3	276	9.79	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	78.6	2	1	0	109	850	0	269	9.80	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	79.2	2	1	0	105	650	1	264	9.85	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	79.9	2	1	0	97	500	0	248	9.80	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	80.5	2	1	0	95	450	0	242	9.55	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	80.9	2	3	0	109	700	1	240	9.59	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	81.5	0	2	0	98	500	9	226	9.62	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	82.1	0	1	0	86	350	1	229	9.63	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	82.5	0	1	0	89	350	1	259	9.75	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	82.9	0	1	0	89	350	0	248	9.63	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	83.2	2	4	0	90	400	2	255	9.63	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	83.6	1	3	0	83	250	2	264	9.70	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	84.2	1	3	0	82	200	1	278	9.70	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	84.8	0	3	0	83	250	2	251	9.69	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	85.4	0	3	0	85	250	2	256	9.70	5.75	WPGOSIS	WPGOSIS
100/05-07-048-25W1/00	M-06-78	358950	5888075	2.5	10	25	0	232	1150	2				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	3.1	10	35	2	254	2200	5				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	3.7	9	35	0	318	4350	8				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	4.3	11	21	5	323	4900	18				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	6.5	18	30	6	422	11300	15				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	6.8	12	37	0	333	14600	46				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.2	36	141	0	377	15550	26				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.8	13	36	0	345	12400	26				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	9.9	13	44	0	287	15800	27				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	10.5	17	39	0	269	13800	26				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	11.3	17	38	0	301	11800	25				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	12.5	11	36	0	261	10750	16				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	13.1	13	34	0	339	11800	14				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	13.7	18	259	0	211	6600	13				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	14.3	10	21	0	189	4850	1	215	9.94	6.02	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	15.5	8	34	0	171	5050	1	140	9.92		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	16.1	6	19	0	163	4200	0	200	9.94		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	16.8	5	17	0	144	3600	0	192	9.93		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	18.6	11	20	0	174	5650	1	216	9.90		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	19.2	7	18	0	140	4950	0	232	9.94	6.02	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	19.8	8	21	0	143	3500	2	252	9.93		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	21.9	7	19	0	93	1250	2	140	9.94		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	22.5	11	18	0	80	600	3	120	9.90		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	25.2	10	19	0	86	600	4	124	9.92		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	27.6	10	22	0	115	1350	2	164	9.72	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	28.0	9	18	0	65	600	2	104	9.70		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	28.4	9	18	0	62	550	1	80	9.70		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	29.5	8	21	0	72	1250	5	132	9.67		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	30.5	5	19	0	121	2950	2	224	9.62		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	31.2	5	19	2	69	1700	3	160	9.47	6.03	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	31.7	5	17	0	61	1550	2	244	9.53		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	32.4	5	17	0	53	1500	3	260	9.56		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	33.0	5	17	0	69	3200	3	272	9.61		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	33.6	5	17	0	66	1600	3	264	9.58		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	34.4	5	17	2	61	1350	3	264	9.48	6.00	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	35.0	5	16	0	61	1250	2	288	9.25		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	35.7	7	16	0	64	1700	6	312	9.58		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	41.2	5	16	0	58	850	2	228	9.20		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	41.8	7	17	0	63	2700	5	228	9.32		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	42.4	5	16	0	56	800	2	216	9.49	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	43.0	7	17	0	61	900	3	264	9.54		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	44.6	5	17	0	65	550	0	276	9.47		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	45.2	6	18	0	82	600	0	256	9.43		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	45.8	5	18	0	56	550	1	264	9.42		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	47.5	9	16	0	60	1550	7	288	9.42	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	48.1	8	18	0	80	1800	2	216	9.34		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	50.2	5	17	0	56	850	0	236	9.25		WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/12-18-040-10W1/00	M-06-73	506725	5810060	36.9	1	4	0	27	450	2				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	37.5	2	6	0	21	350	1				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	38.1	4	5	0	30	450	1				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	M-06-73	506725	5810060	38.7	1	2	0	29	400	1				INTERLAKE	MOOSELAKE
100/12-18-040-10W1/00	**M-06-73**	**506725**	**5810060**	**39.3**	**1**	**2**	**0**	**29**	**400**	**1**				**INTERLAKE**	**FISHERBRANCH**
100/12-18-040-10W1/00	M-06-73	506725	5810060	39.9	1	4	0	28	400	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	40.5	1	6	0	27	350	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	41.2	3	3	0	33	500	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	41.8	11	3	0	37	500	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	42.4	1	2	0	36	550	0				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	43.0	7	3	2	35	1300	5				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	43.6	13	4	4	39	1500	8				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	47.5	2	2	0	38	700	4				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	48.2	2	2	0	37	700	4				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	48.8	2	2	0	35	700	2				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	49.4	1	2	0	36	650	3				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	50.0	4	3	0	38	750	4				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	50.5	1	2	0	37	650	2				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	51.4	1	2	0	36	750	2				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	52.2	1	2	2	43	1000	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	52.8	1	2	0	42	900	1				INTERLAKE	FISHERBRANCH
100/12-18-040-10W1/00	M-06-73	506725	5810060	53.4	1	2	0	44	1000	2				INTERLAKE	FISHERBRANCH
100/13-21-030-17W1/00	**M-06-76**	**444250**	**5715885**	**21.9**	**6**	**42**	**0**	**174**	**8300**	**18**				**DAWSONB**	**REDBED2**
100/13-21-030-17W1/00	M-06-76	444250	5715885	22.6	6	31	0	228	9650	25				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	23.1	3	31	0	245	11850	16				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	23.7	10	34	0	211	11350	26				DAWSONB	REDBED2
100/13-21-030-17W1/00	M-06-76	444250	5715885	24.2	9	39	0	122	4500	24	347	10.01	5.73	DAWSONB	REDBED2
100/13-21-030-17W1/00	**M-06-76**	**444250**	**5715885**	**24.9**	**2**	**8**	**0**	**152**	**2800**	**1**	**108**	**9.94**	**5.73**	**WPGOSIS**	**WPGOSIS**
100/13-21-030-17W1/00	M-06-76	444250	5715885	25.5	0	8	3	204	3050	3	124	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	26.0	0	5	0	140	1500	2	148	9.85	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	26.6	0	4	0	130	1300	2	151	9.91	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	27.2	0	4	0	121	900	1	151	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	27.8	1	5	0	108	850	1	149	9.94	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	28.5	0	5	0	137	1150	0	117	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	29.3	0	5	0	101	1350	0	139	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	29.9	0	5	0	136	1850	0	154	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	30.5	0	9	0	143	2200	0	148	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	31.0	0	6	0	125	1300	1	162	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	31.6	0	4	0	108	1100	0	172	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	32.1	0	5	0	100	1050	1	162	9.93	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	32.7	0	47	0	91	900	1	162	9.95	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	33.3	0	6	0	82	1050	0	128	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	33.9	1	16	0	82	1000	0	125	9.87	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	34.4	0	8	3	67	750	0	129	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	35.0	0	6	0	66	800	0	144	9.84	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	35.6	0	7	0	59	600	0	138	9.87	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	36.2	0	5	0	57	550	0	116	9.80	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	36.9	1	5	0	58	700	2	125	9.76	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	37.3	0	2	0	51	500	0	128	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	38.0	0	2	0	51	450	1	128	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	38.6	1	2	0	50	400	1	128	9.83	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	39.2	2	2	0	51	350	1	156	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	39.8	0	3	0	51	550	1	160	9.78	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	40.5	0	1	0	50	300	0	129	9.83	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	41.3	1	2	0	52	350	0	129	9.84	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	41.8	0	2	0	49	350	0	198	9.86	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	42.4	0	3	0	50	350	0	215	9.89	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	43.0	2	6	0	52	450	1	225	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	43.6	0	4	0	54	400	2	226	9.93	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	44.2	0	2	0	55	300	1	255	9.95	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	44.8	0	2	0	54	300	1	273	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	45.4	1	29	0	55	300	1	248	9.94	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	46.1	2	2	0	57	300	1	263	9.87	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	46.7	0	1	0	58	300	0	264	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	47.3	2	1	0	59	250	1	264	9.87	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	47.9	0	1	0	58	250	0	267	9.93	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	48.5	2	3	0	61	250	1	265	9.97	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	49.1	3	3	0	65	300	1	255	9.88	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	49.7	2	2	0	63	300	0	253	9.89	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	50.3	2	2	0	66	350	0	220	9.89	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	50.9	2	2	0	66	350	0	248	9.90	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	51.4	2	1	0	66	350	0	260	9.92	5.73	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	52.2	4	2	0	71	550	2	243	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	52.6	3	0	0	69	400	0	260	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	53.2	3	1	0	70	400	2	245	9.89	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	53.7	3	1	0	71	350	1	308	9.92	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	54.3	3	1	0	71	350	1	301	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	54.9	1	3	0	74	450	2	266	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	55.5	0	2	0	73	350	1	267	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	56.1	0	3	0	72	450	0	252	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	56.7	0	2	0	74	400	2	275	9.91	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	57.2	0	2	0	75	350	3	271	9.89	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	57.9	2	2	0	75	350	3	256	9.85	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	58.5	1	3	0	77	350	2	244	9.85	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	59.0	1	1	0	76	350	1	236	9.81	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	59.6	1	1	0	76	400	2	267	9.82	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	60.0	3	4	2	76	500	1	276	9.90	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	60.4	0	3	2	80	550	0	280	9.84	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	61.0	0	2	0	76	550	0	282	9.86	5.70	WPGOSIS	WPGOSIS

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/13-21-030-17W1/00	M-06-76	444250	5715885	61.6	0	3	0	79	400	0	283	9.88	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	62.2	0	3	0	79	450	0	312	9.88	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	63.0	2	4	0	87	500	3	302	9.81	5.70	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	63.4	1	3	0	90	550	2	283	9.78	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	64.0	0	2	0	86	450	2	270	9.75	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	64.6	1	2	0	93	700	3	239	9.84	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	65.2	1	2	0	86	500	2	234	9.82	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	65.1	1	3	0	90	600	2	221	9.80	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	65.4	0	3	0	92	600	2	219	9.79	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	67.1	2	3	0	90	600	1	217	9.80	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	67.7	1	3	0	84	500	2	206	9.79	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	68.3	1	3	0	82	550	1	173	9.69	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	68.9	0	4	0	80	500	3	185	9.70	5.68	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	69.5	0	3	0	74	400	3	200	9.69	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	70.1	0	2	0	70	300	3	212	9.79	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	70.7	0	2	0	66	250	3	198	9.67	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	71.3	0	2	0	66	200	3	209	9.71	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	71.9	2	3	0	68	300	2	210	9.73	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	72.4	1	2	0	67	300	2	209	9.64	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	73.2	0	2	0	66	300	2	201	9.71	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	73.8	0	2	0	65	200	1	205	9.64	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	74.4	0	3	0	75	300	2	219	9.63	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	74.8	2	4	0	87	550	4	213	9.73	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	75.4	1	3	0	90	600	3	220	9.76	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	76.2	1	3	2	101	750	3	231	9.77	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	76.8	1	4	0	93	600	4	279	9.80	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	77.4	1	3	0	94	600	3	280	9.84	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	78.0	3	2	0	101	700	3	276	9.79	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	78.6	2	1	0	109	850	0	289	9.80	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	79.2	2	1	0	105	650	1	264	9.85	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	79.9	2	1	0	97	500	0	248	9.80	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	80.5	2	1	0	95	450	0	242	9.55	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	80.9	2	3	0	109	700	1	240	9.59	5.65	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	81.5	0	2	0	98	500	9	226	9.62	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	82.1	0	1	0	86	350	1	229	9.63	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	82.5	0	1	0	69	350	1	259	9.75	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	82.9	0	1	0	89	350	0	248	9.63	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	83.2	2	4	0	90	400	2	255	9.63	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	83.6	1	3	0	83	250	2	264	9.70	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	84.2	1	3	0	82	200	1	278	9.70	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	84.8	0	3	0	93	250	2	251	9.69	5.75	WPGOSIS	WPGOSIS
100/13-21-030-17W1/00	M-06-76	444250	5715885	85.4	0	3	0	85	250	2	256	9.70	5.75	WPGOSIS	WPGOSIS
100/05-07-048-25W1/00	M-06-78	358950	5888075	2.8	10	28	0	232	1150	2				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	3.1	10	35	2	254	2200	5				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	3.7	9	35	0	318	4350	8				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	4.3	11	21	5	323	4900	18				DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	6.6	16	30	6	422	11300	15				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	6.8	12	37	0	333	14600	46				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.2	36	141	0	377	15550	26				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.8	13	36	0	345	12400	26				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	9.9	13	44	0	287	15800	27				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	10.5	17	39	0	269	13800	26				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	11.3	17	38	0	301	11800	25				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	12.5	11	36	0	261	10750	16				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	13.1	13	34	0	339	11800	14				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	13.7	18	259	0	211	6600	13				DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	14.3	10	21	0	169	4850	1	216	9.94	6.02	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	15.5	8	34	0	171	5050	1	140	9.92		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	16.1	6	19	0	163	4200	0	200	9.94		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	16.8	5	17	0	144	3600	0	192	9.93		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	18.6	11	20	0	174	5650	1	216	9.90		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	19.2	7	18	0	140	4950	0	232	9.94	6.02	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	19.8	8	21	0	143	3500	2	252	9.93		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	21.9	7	19	0	93	1250	2	140	9.94		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	22.5	11	18	0	80	600	3	120	9.90		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	25.2	10	19	0	86	600	4	124	9.92		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	27.6	10	22	0	115	1350	2	164	9.72	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	28.0	9	18	0	65	600	2	104	9.70		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	28.4	9	18	0	62	550	1	80	9.70		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	29.5	8	21	0	72	1250	5	132	9.67		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	30.5	5	19	0	121	2950	2	224	9.62		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	31.2	5	19	2	69	1700	3	160	9.47	6.03	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	31.7	5	17	0	61	1550	2	244	9.53		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	32.4	5	17	0	63	1500	3	260	9.56		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	33.0	5	17	0	69	3200	3	272	9.61		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	33.6	5	17	0	66	1600	3	264	9.58		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	34.4	5	17	2	61	1350	3	264	9.48	6.00	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	35.0	5	16	0	61	1250	2	288	9.25		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	35.7	7	16	0	64	1700	6	312	9.58		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	41.2	5	16	0	58	850	2	228	9.20		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	41.8	7	17	0	63	2700	5	228	9.32		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	42.4	5	16	0	58	800	2	216	9.49	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	43.0	7	17	0	61	900	3	264	9.54		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	44.6	5	17	0	85	550	0	276	9.47		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	45.2	6	18	0	82	600	0	256	9.43		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	45.8	5	18	0	56	550	1	264	9.42		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	47.5	9	16	0	60	1550	7	288	9.42	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	48.1	8	18	0	60	1800	2	216	9.34		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	50.2	5	17	0	56	850	0	236	9.25		WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/05-07-048-25W1/00	M-06-78	358950	5888075	50.7	6	17	0	56	800	1	300	9.29		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	51.3	5	17	0	55	800	0	264	9.30		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	51.9	5	16	0	52	800	0	276	9.38	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	53.5	11	17	0	59	1800	6	300	9.25		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	54.1	9	17	0	63	2000	5	288	9.34		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	54.7	9	17	0	56	1800	4	288	9.49		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	56.1	9	17	0	65	1850	4	236	9.37		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	56.7	11	17	0	68	1850	4	184	9.38	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	57.3	8	17	8	66	2050	5	252	9.32		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	57.9	11	19	8	73	2250	10	244	9.34		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	59.2	8	17	6	85	2250	5	184	9.43		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	59.9	19	17	6	77	3000	18	244	9.23		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	60.5	7	16	4	75	1900	5	208	9.32		WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.1	7	17	1	440	5600	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.4	6	18	1	540	6850	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.7	7	20	1	590	7500	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.0	9	19	1	500	6150	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.3	9	15	1	470	6450	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.6	12	20	1	450	6450	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.9	11	16	1	530	7600	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	4.2	9	18	1	510	7450	8				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	4.5	8	18	1	330	4250	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	5.2	10	15	1	300	2950	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	5.6	10	18	12	290	3000	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	5.8	8	15	5	320	3400	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.2	5	12	1	460	4950	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.5	5	9	3	320	4300	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.8	5	11	3	310	4100	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	7.1	5	13	2	470	5550	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	7.4	6	13	7	360	3400	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.3	6	20	10	350	4350	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.6	5	16	20	440	5750	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.9	6	17	1	310	4000	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	9.1	6	18	1	420	4950	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	9.7	7	18	1	680	7900	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	10.3	8	14	1	600	6950	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	11.5	8	15	1	430	4650	14				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	12.1	8	15	1	450	4450	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	12.7	7	14	1	460	4600	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	13.3	7	14	1	330	3400	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	13.9	5	13	1	350	3750	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	14.5	5	9	1	196	2750	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	14.8	4	9	1	180	2150	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	15.1	5	9	1	212	2850	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	16.0	5	9	1	102	1200	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	17.0	5	12	1	248	3600	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	18.0	4	11	1	370	6500	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	19.0	5	12	1	450	6400	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	20.0	7	13	1	162	3500	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.0	7	147	1	201	4200	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.3	3	13	1	258	5800	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.6	5	10	1	182	4500	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.9	6	9	1	163	2600	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	22.0	5	9	1	165	3950	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	22.3	5	10	1	121	2600	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	22.7	7	11	1	138	3050	18				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	23.0	8	11	1	117	2750	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	23.4	12	10	1	225	6700	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	23.7	7	10	1	360	9350	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.1	17	13	1	169	4650	40				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.4	15	15	1	196	7500	24				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.8	14	14	1	184	5700	44				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	25.1	7	11	1	290	5000	26				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	26.0	8	9	1	233	4700	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	26.5	7	11	1	300	6450	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	26.9	5	11	1	165	3700	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	27.4	6	14	1	180	3400	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	27.8	4	10	1	233	4400	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	28.3	4	8	1	136	1750	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	28.7	4	9	1	160	2100	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	29.2	4	10	1	233	4800	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	29.6	5	13	1	238	3950	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	30.0	9	14	1	141	450	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	30.5	8	9	1	186	950	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	30.8	6	11	1	300	3050	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	31.2	6	11	1	280	2350	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	31.5	9	11	1	245	700	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	31.9	10	10	1	310	1200	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.2	8	12	1	175	2200	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.6	5	9	1	340	5000	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.6	4	8	1	222	2950	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.9	4	8	1	300	4150	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	33.3	4	9	1	208	2950	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	33.7	9	15	1	248	3050	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.1	5	10	1	340	4150	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.4	5	8	1	410	5550	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.8	6	9	1	260	3900	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	35.1	5	10	1	142	1750	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	35.5	6	11	1	277	4350	4				SOURISRIVER	SAGEMACE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	35.8	8	11	1	330	5350	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	36.2	7	12	1	233	3200	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	36.5	5	12	1	240	3650	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	36.9	5	11	1	228	3250	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	37.1	6	15	1	219	3550	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	37.4	5	12	1	182	2300	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	37.7	6	14	1	159	2250	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.0	7	17	1	195	2950	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.3	6	16	1	214	2500	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.6	6	12	1	150	1250	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.9	8	17	1	253	2900	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	39.2	6	19	1	290	4000	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	39.5	5	14	1	166	2050	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	39.8	5	15	1	201	3650	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	40.0	4	13	1	150	2850	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	40.4	4	13	1	126	2050	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	40.8	8	15	1	136	1900	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	41.2	5	15	1	128	1750	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	41.6	5	20	1	115	1200	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	42.0	5	22	1	104	1200	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	42.4	5	18	1	100	1050	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	42.8	5	18	1	95	1000	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	43.2	5	33	1	108	1350	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	43.6	4	32	1	112	1600	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	43.7	4	39	1	92	850	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	44.2	4	45	1	120	1400	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	44.7	4	40	1	105	1150	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	45.2	4	44	1	128	1800	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	45.7	4	58	1	196	2650	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	46.2	4	50	1	202	3300	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	46.7	4	32	1	178	2950	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	47.2	5	30	1	202	3700	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	47.7	4	26	1	176	2950	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	48.2	4	29	1	204	3350	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	48.4	4	37	1	222	3200	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	48.7	4	35	1	212	3300	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.0	5	33	1	190	3150	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.3	8	37	1	189	3450	15				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.6	10	48	1	250	5500	31				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.9	14	40	1	248	6500	39				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	50.2	11	12	1	230	3000	10				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	50.5	7	9	1	160	1850	1				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	50.8	7	11	1	225	2500	1				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	51.1	12	12	1	200	1400	5				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	51.6	10	12	1	197	1650	5				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.0	13	14	1	184	2600	35				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.4	11	14	1	222	4650	49				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.7	12	11	1	205	3400	15				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.1	15	12	10	167	4550	34				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.4	7	22	4	225	6400	10				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.8	5	11	4	131	4200	5				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.0	11	11	1	225	6750	17				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.1	6	19	4	165	4900	6				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.5	10	12	10	172	5350	13				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.8	20	15	20	172	6350	29				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	55.4	13	15	1	203	6100	18				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	55.7	13	13	1	184	5600	18				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.0	14	13	3	182	5550	21				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.3	13	11	9	157	4650	17				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.6	10	13	6	193	5100	17				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.9	14	11	6	202	4550	9				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.2	21	12	3	250	4900	28				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.5	5	10	1	340	6600	2				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.8	7	10	1	355	6200	3				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.1	5	11	1	447	7400	2				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.4	14	12	1	293	5550	38				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.7	5	11	1	276	4950	24				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.0	4	11	1	320	4800	3				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.3	4	12	1	281	4250	3				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.6	5	15	1	382	6650	4				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.9	7	9	1	233	950	0				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	60.2	7	9	1	162	1000	1				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	60.5	7	9	1	220	750	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	60.8	5	11	1	182	1200	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	61.2	5	9	1	200	1600	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	63.3	5	9	1	192	1600	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	63.6	6	12	1	214	2600	5				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	64.0	6	12	1	255	2750	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	64.4	6	16	1	343	3200	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	64.8	5	11	1	285	3600	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	65.2	5	10	1	256	3600	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	65.8	5	10	1	267	3550	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	66.0	5	9	1	247	3150	1				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	66.4	5	10	1	256	3400	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	66.8	5	11	1	252	3200	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	67.2	6	9	1	255	3600	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	67.5	6	9	1	226	3300	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	67.8	6	11	1	245	3850	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	68.1	5	10	17	250	3600	3				DAWSONB	DAWSONBU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/05-07-048-25W1/00	M-06-78	358950	5888075	50.7	6	17	0	56	800	1	300	9.29		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	51.3	5	17	0	55	800	0	264	9.30		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	51.9	5	16	0	52	800	0	276	9.38	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	53.5	11	17	0	59	1800	6	300	9.25		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	54.1	9	17	0	63	2000	5	288	9.34		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	54.7	9	17	0	56	1800	4	288	9.49		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	56.1	9	17	0	65	1850	4	236	9.37		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	56.7	11	17	0	68	1850	4	184	9.38	6.04	WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	57.3	8	17	8	66	2050	5	252	9.32		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	57.9	11	19	8	73	2250	10	244	9.34		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	59.2	8	17	6	85	2250	5	164	9.43		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	59.9	19	17	6	77	3000	18	244	9.23		WPGOSIS	WPGOSISU
100/05-07-048-25W1/00	M-06-78	358950	5888075	60.5	7	16	4	75	1900	5	208	9.32		WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.1	7	17	1	440	5600	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.4	6	18	1	540	6850	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.7	7	20	1	590	7500	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.0	9	19	1	500	6150	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.3	9	15	1	470	6450	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.6	12	20	1	450	6450	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.9	11	16	1	530	7600	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	4.2	9	18	1	510	7450	8				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	4.5	8	18	1	330	4250	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	5.2	10	15	1	300	2950	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	5.6	10	18	12	290	3000	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	5.8	8	15	5	320	3400	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.2	5	12	1	460	4950	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.5	5	9	3	320	4300	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.8	5	11	3	310	4100	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	7.1	5	13	2	470	5550	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	7.4	6	13	7	360	3400	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.3	6	20	10	350	4350	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.6	5	16	20	440	5750	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.9	6	17	1	310	4000	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	9.1	6	18	1	420	4950	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	9.7	7	16	1	680	7900	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	10.3	6	14	1	600	6950	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	11.5	8	15	1	430	4650	14				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	12.1	8	15	1	450	4450	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	12.7	7	14	1	460	4600	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	13.3	7	14	1	330	3400	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	13.9	5	13	1	350	3750	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	14.5	5	9	1	196	2750	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	14.8	4	9	1	180	2150	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	15.1	5	9	1	212	2950	6				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	16.0	5	9	1	102	1200	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	17.0	5	12	1	248	3600	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	18.0	4	11	1	370	6500	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	19.0	5	12	1	450	6400	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	20.0	7	13	1	162	3500	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.0	7	147	1	201	4200	9				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.3	3	13	1	258	5600	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.6	5	10	1	182	4500	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.9	6	9	1	163	2600	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	22.0	5	9	1	165	3950	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	22.3	5	10	1	121	2600	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	22.7	7	11	1	138	3050	18				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	23.0	8	11	1	117	2750	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	23.4	12	10	1	225	6700	7				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	23.7	7	10	1	360	9350	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.1	17	13	1	169	4650	40				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.4	15	15	1	196	7500	24				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.8	14	14	1	184	5700	44				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	25.1	7	11	1	290	5000	26				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	26.0	8	9	1	233	4700	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	26.5	7	11	1	300	6450	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	26.9	5	11	1	165	3700	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	27.4	6	14	1	180	3400	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	27.8	4	10	1	233	4400	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	28.3	4	8	1	136	1750	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	28.7	4	9	1	160	2100	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	29.2	4	10	1	233	4600	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	29.6	5	13	1	238	3950	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	30.0	9	14	1	141	450	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	30.5	8	9	1	186	950	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	30.8	6	11	1	300	3050	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	31.2	6	11	1	280	2350	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	31.5	9	11	1	245	700	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	31.9	10	10	1	310	1200	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.2	8	12	1	175	2200	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.6	5	9	1	340	5000	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.6	4	8	1	222	2950	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	32.9	4	8	1	300	4150	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	33.3	4	9	1	208	2950	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	33.7	9	15	1	248	3050	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.1	5	10	1	340	4150	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.4	5	8	1	410	5550	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.8	6	9	1	260	3900	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	35.1	5	10	1	142	1750	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	35.5	6	11	1	277	4350	4				SOURISRIVER	SAGEMACE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	35.8	8	11	1	330	5350	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	36.2	7	12	1	233	3200	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	36.5	5	12	1	240	3650	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	36.9	5	11	1	228	3250	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	37.1	6	15	1	219	3550	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	37.4	5	12	1	182	2300	4				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	37.7	6	14	1	159	2250	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.0	7	17	1	195	2950	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.3	6	16	1	214	2500	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.6	6	12	1	150	1250	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	38.9	8	17	1	253	2900	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	39.2	6	19	1	290	4000	5				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	39.5	5	14	1	166	2050	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	39.8	5	15	1	201	3650	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	40.0	4	13	1	150	2850	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	40.4	4	13	1	126	2050	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	40.8	6	15	1	136	1900	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	41.2	5	15	1	128	1750	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	41.6	5	20	1	115	1200	0				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	42.0	5	22	1	104	1200	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	42.4	5	18	1	100	1050	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	42.8	5	18	1	95	1000	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	43.2	5	33	1	108	1350	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	43.6	4	32	1	112	1600	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	43.7	4	39	1	92	850	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	44.2	4	45	1	120	1400	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	44.7	4	40	1	105	1150	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	45.2	4	44	1	128	1800	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	45.7	4	58	1	196	2650	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	46.2	4	50	1	202	3300	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	46.7	4	32	1	178	2950	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	47.2	5	30	1	202	3700	2				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	47.7	4	26	1	176	2950	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	48.2	4	29	1	204	3350	1				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	48.4	4	37	1	222	3200	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	48.7	4	35	1	212	3300	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.0	5	33	1	190	3150	3				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.3	8	37	1	189	3450	15				SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.6	10	48	1	250	5300	31				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.9	14	40	1	248	6500	39				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	50.2	11	12	1	230	3000	10				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	50.5	7	9	1	160	1850	1				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	50.8	7	11	1	225	2500	1				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	51.1	12	12	1	200	1400	5				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	51.6	10	12	1	197	1850	5				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.0	13	14	1	184	2600	35				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.4	11	14	1	222	4650	49				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.7	12	11	1	205	3400	15				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.1	15	12	10	167	4550	34				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.4	7	22	4	225	6400	10				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.8	5	11	4	131	4200	5				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.0	11	11	1	225	6750	17				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.1	6	19	4	165	4900	6				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.5	10	12	10	172	5350	13				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.8	20	15	20	172	6350	29				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	55.4	13	15	1	203	6100	18				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	55.7	13	13	1	184	5800	18				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.0	14	13	3	182	5550	21				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.3	13	11	9	157	4650	17				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.6	10	13	6	193	5100	17				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	56.9	14	11	6	202	4550	9				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.2	21	12	3	250	4900	28				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.5	5	10	1	340	6600	2				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.8	7	10	1	355	6200	3				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.1	5	11	1	447	7400	2				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.4	14	12	1	293	5550	38				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.7	5	11	1	276	4950	24				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.0	4	11	1	320	4800	3				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.3	4	12	1	281	4250	3				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.6	5	15	1	382	6650	4				SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.9	7	9	1	233	950	0				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	60.2	7	9	1	162	1000	1				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	60.5	7	9	1	220	750	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	60.8	5	11	1	182	1200	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	61.2	5	9	1	200	1600	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	63.3	5	9	1	192	1600	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	63.6	6	12	1	214	2600	5				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	64.0	6	12	1	255	2750	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	64.4	6	16	1	343	3200	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	64.8	5	11	1	285	3600	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	65.2	5	10	1	256	3600	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	65.8	5	10	1	267	3550	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	66.0	5	9	1	247	3150	1				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	66.4	5	10	1	256	3400	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	66.8	5	11	1	252	3200	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	67.2	6	9	1	255	3600	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	67.5	6	9	1	226	3300	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	67.8	8	11	1	245	3850	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	68.1	5	10	17	250	3600	3				DAWSONB	DAWSONBU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	68.4	6	11	1	252	3850	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	68.7	6	12	1	258	3400	6				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.0	6	12	1	275	3150	5				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.3	5	11	19	227	2550	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.6	5	9	6	206	2350	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.9	5	10	1	205	2500	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	70.2	5	10	1	239	2850	6				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	70.5	6	13	1	233	2750	9				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	70.8	5	10	11	244	2600	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	71.1	7	11	14	245	2500	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	71.4	8	10	1	224	1850	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	71.7	10	13	1	236	3200	8				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.0	11	14	3	219	3300	6				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.3	8	15	2	287	6700	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.6	10	14	1	315	8950	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.9	15	13	1	330	7700	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.2	23	15	1	283	6900	47				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.5	7	15	5	275	7950	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.8	6	15	1	245	7750	13				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	74.2	6	15	1	250	6150	14				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	74.5	6	12	1	253	3450	11				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	74.8	7	14	1	253	4500	11				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.1	7	18	1	300	9900	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.4	6	20	1	295	11300	25				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.7	6	21	1	295	10800	27				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.9	9	19	1	285	7050	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	76.2	7	10	1	222	2750	7				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	76.5	7	14	1	230	4400	10				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	76.8	7	19	1	280	7400	17				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	77.1	6	18	1	275	7050	16				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	77.4	6	20	1	280	7350	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	77.7	6	21	1	292	8100	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.0	7	23	1	300	9100	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.3	9	23	1	295	8200	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.6	7	21	1	284	6350	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.9	7	22	1	284	6000	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	79.2	6	23	1	293	6400	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	79.5	6	24	1	290	5950	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	79.8	6	25	1	323	8450	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	80.1	6	25	1	323	8300	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	80.4	6	26	1	317	9000	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	80.7	6	24	1	327	7700	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	81.0	6	26	1	307	9050	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	81.3	6	26	1	315	9400	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	81.6	6	26	1	315	9000	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.0	6	28	1	322	9650	25				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.3	6	28	1	333	10450	24				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.6	6	26	1	310	10300	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.9	6	25	5	310	8900	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	83.2	8	21	3	275	6700	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	83.5	8	18	1	220	5200	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	83.8	9	18	1	230	3850	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	84.1	8	15	1	230	3100	11				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	84.4	9	12	1	188	1700	7				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	84.7	10	10	1	200	1050	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.0	9	13	1	230	950	0				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.2	8	12	1	236	2750	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.6	8	10	1	208	1050	2				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.9	8	17	1	220	2300	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	86.2	8	13	1	228	1250	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	86.5	10	14	1	253	3150	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	86.8	9	10	1	195	1050	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.1	9	10	1	194	1150	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.4	10	10	1	208	1250	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.7	10	10	1	222	1200	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.8	11	10	1	213	1050	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	88.2	11	9	1	218	1100	2				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	88.5	12	10	5	274	2300	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	88.8	9	9	1	270	1850	6				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.1	7	10	1	418	5850	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.4	8	10	1	373	6050	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.7	13	10	1	360	4700	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.0	10	14	1	264	1650	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.3	13	18	1	308	3450	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.6	10	12	1	335	4850	6				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.8	11	10	1	326	4500	12				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	91.1	7	11	1	296	3850	17				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	91.4	9	11	1	285	3700	5				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	91.7	11	13	1	312	5600	11				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.0	14	12	1	336	3950	6				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.3	26	17	1	317	6600	30				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.6	9	19	1	360	5900	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.9	9	14	1	434	8950	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	93.2	10	14	1	260	6750	12				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	93.6	8	33	1	237	4100	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	93.9	7	11	1	258	5950	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	94.2	8	12	2	254	5650	16				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	94.5	6	23	1	225	4550	5				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	94.8	6	19	1	225	4450	5				DAWSONB	REDBED2

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.1	5	19	1	235	5400	5				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.4	7	18	1	269	5500	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.7	19	15	3	238	4300	33				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.0	9	19	2	258	5200	14				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.3	7	11	1	221	5300	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.6	7	20	3	193	5550	13				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.7	8	17	1	207	6100	33				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.0	7	17	1	257	7250	16				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.3	8	16	1	235	4950	55				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.6	11	17	1	233	1350	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.9	20	29	1	236	1450	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.2	25	42	1	245	1400	15				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.5	34	24	1	255	2100	20				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.8	15	20	1	236	1200	8				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	99.1	18	21	1	330	5950	13				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	99.4	14	19	1	351	9500	28				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	99.8	12	18	1	252	1950	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	100.1	12	42	1	183	2400	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	100.4	14	23	1	260	5300	15				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	100.7	10	19	1	308	5400	14				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.0	13	16	1	293	5500	12				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.3	20	19	1	275	4650	10				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.6	12	24	1	310	8450	14				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.9	15	17	5	280	7450	18				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	102.2	23	15	1	243	6500	13				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	102.8	12	16	1	291	8150	29				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.1	12	21	1	308	8950	42				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.4	11	20	1	264	5600	17				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.7	17	24	1	249	6950	27				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.0	6	15	1	295	2050	4				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.3	10	21	1	290	2450	10				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.6	11	23	1	210	5250	17				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.7	11	20	1	238	2800	8				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.2	20	21	1	253	3850	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.5	16	17	1	296	4550	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.9	12	20	1	288	5100	10				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.2	13	20	1	300	6700	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.5	12	22	1	282	8750	22				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.8	23	36	1	295	6350	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.1	20	28	1	219	5850	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.4	11	20	1	265	12950	41				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.7	13	19	1	300	7850	16				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.3	14	21	1	293	4500	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.6	16	24	1	287	2350	5				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.8	12	20	1	270	8700	21				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.9	20	25	1	250	8450	43				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.3	6	37	1	227	7650	27				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.3	10	45	1	268	6400	22				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.4	4	23	1	227	5700	21				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.6	10	40	1	173	8200	29				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.7	10	21	1	129	3700	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.1	8	10	1	59	1200	3				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.4	6	50	1	59	1600	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.5	13	50	1	71	5600	17	360	9.80	5.75	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.9	9	35	1	63	2300	8	381	9.87	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	111.3	6	20	1	54	1050	5	336	9.91	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	111.7	11	18	14	50	1000	4	353	9.96	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.0	4	36	1	62	1250	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.1	3	29	1	57	1050	3	241	9.94	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.1	3	18	1	36	900	2				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.1	12	43	2	88	1800	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.2	7	42	1	50	2800	16				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.2	4	22	1	53	1050	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.5	9	54	1	88	2300	7	227	9.90	6.28	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	21	55	10	57	1050	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	5	132	12	67	1050	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.7	7	42	6	79	850	5				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.8	12	59	1	73	1000	11				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.8	3	17	1	81	1000	3				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.9	2	34	1	80	1300	3				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.0	3	225	1	74	6750	21				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.1	2	28	1	74	1600	5				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.1	2	20	1	75	1150	3				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.2	8	52	1	87	1200	8	303	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.2	8	7	1	96	1400	4				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.2	6	14	2	81	1050	6				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.5	4	11	1	152	3900	7	295	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.5	6	8	1	158	3200	5				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.8	6	8	1	140	2550	3	335	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.8	4	11	1	149	3100	4				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.1	5	10	1	113	1900	5	252	9.75	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.1	8	7	1	168	2350	1				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.4	7	7	1	137	1600	2	243	9.87	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.5	5	10	1	164	2550	3				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.7	8	7	1	81	550	7	315	9.94	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.7	4	9	1	86	750	2				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.0	13	10	3	80	600	9	468	9.85	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.3	13	11	5	90	500	7	630	9.77	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.6	8	8	2	92	450	5	421	9.90	6.28	WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	68.4	6	11	1	252	3850	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	68.7	6	12	1	258	3400	6				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.0	6	12	1	275	3150	5				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.3	5	11	19	227	2550	4				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.6	5	9	6	206	2350	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.9	5	10	1	205	2500	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	70.2	5	10	1	239	2850	6				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	70.5	6	13	1	233	2750	9				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	70.8	5	10	11	244	2600	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	71.1	7	11	14	245	2500	2				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	71.4	8	10	1	224	1850	3				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	71.7	10	13	1	236	3200	8				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.0	11	14	3	219	3300	6				DAWSONB	DAWSONBU
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**72.3**	**8**	**15**	**2**	**287**	**6700**	**15**				**DAWSONB**	**DAWSONBM**
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.6	10	14	1	315	8950	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	72.9	15	13	1	330	7700	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.2	23	15	1	293	6900	47				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.5	7	15	5	275	7950	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.8	6	15	1	245	7750	13				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	74.2	6	15	1	250	6150	14				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	74.5	6	12	1	253	3450	11				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	74.8	7	14	1	253	4500	11				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.1	7	18	1	300	9900	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.4	6	20	1	295	11300	25				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.7	6	21	1	295	10800	27				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	75.9	9	19	1	285	7050	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	76.2	7	10	1	222	2750	7				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	76.5	7	14	1	230	4400	10				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	76.8	7	19	1	280	7400	17				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	77.1	6	18	1	275	7050	16				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	77.4	6	20	1	280	7350	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	77.7	6	21	1	292	8100	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.0	7	23	1	300	9100	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.3	9	23	1	295	8200	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.6	7	21	1	284	6350	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	78.9	7	22	1	284	6000	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	79.2	6	23	1	293	6400	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	79.5	6	24	1	290	5950	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	79.8	6	25	1	323	8450	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	80.1	6	25	1	323	8300	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	80.4	6	26	1	317	9000	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	80.7	6	24	1	327	7700	21				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	81.0	6	26	1	307	9050	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	81.3	6	26	1	315	9400	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	81.6	6	26	1	315	9000	22				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.0	6	28	1	322	9650	25				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.3	6	28	1	333	10450	24				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.6	6	26	1	310	10300	23				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	82.9	6	25	5	310	8900	20				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	83.2	8	21	3	275	6700	18				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	83.5	8	18	1	220	5200	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	83.8	9	18	1	230	3850	15				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	84.1	8	15	1	230	3100	11				DAWSONB	DAWSONBM
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**84.4**	**9**	**12**	**1**	**188**	**1700**	**7**				**DAWSONB**	**DAWSONBL**
102/01-05-033-19W1/00	M-06-80	423575	5739040	84.7	10	10	1	200	1050	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.0	9	13	1	230	950	0				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.2	8	12	1	236	2750	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.6	8	10	1	208	1050	2				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	85.9	8	17	1	220	2300	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	86.2	8	13	1	228	1250	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	86.5	10	14	1	253	3150	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	86.8	9	10	1	195	1050	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.1	9	10	1	194	1150	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.4	10	10	1	208	1250	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.7	10	10	1	222	1200	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	87.8	11	10	1	213	1050	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	88.2	11	9	1	218	1100	2				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	88.5	12	10	5	274	2300	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	88.8	9	9	1	270	1850	6				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.1	7	10	1	418	5850	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.4	8	10	1	373	6050	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.7	13	10	1	360	4700	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.0	10	14	1	264	1650	4				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.3	13	18	1	306	3450	3				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.6	10	12	1	335	4850	6				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	90.8	11	10	1	326	4500	12				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	91.1	7	11	1	296	3850	17				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	91.4	9	11	1	285	3700	5				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	91.7	11	13	1	312	5600	11				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.0	14	12	1	336	3950	6				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.3	26	17	1	317	6600	30				DAWSONB	DAWSONBL
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**92.6**	**9**	**19**	**1**	**380**	**5900**	**7**				**DAWSONB**	**REDBED2**
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.9	9	14	1	434	8950	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	93.2	10	14	1	260	6750	12				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	93.6	8	33	1	237	4100	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	93.9	7	11	1	258	5950	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	94.2	8	12	2	254	5650	16				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	94.5	6	23	1	225	4550	5				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	94.8	6	19	1	225	4450	5				DAWSONB	REDBED2

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.1	5	19	1	235	5400	5				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.4	7	18	1	269	5500	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.7	19	15	3	238	4300	33				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.0	9	19	2	258	5200	14				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.3	7	11	1	221	5300	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.6	7	20	3	193	5550	13				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.7	8	17	1	207	6100	33				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.0	7	17	1	257	7250	16				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.3	9	16	1	235	4950	55				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.6	11	17	1	233	1350	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.9	20	29	1	236	1450	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.2	25	42	1	245	1400	15				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.5	34	24	1	255	2100	20				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.8	15	20	1	236	1200	8				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	99.1	18	21	1	330	5950	13				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	99.4	14	19	1	351	9500	28				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	99.8	12	18	1	252	1950	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	100.1	12	42	1	183	2400	8				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	100.4	14	23	1	260	5300	15				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	100.7	10	19	1	308	5400	14				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.0	13	16	1	293	5500	12				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.3	20	19	1	275	4650	10				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.6	12	24	1	310	8450	14				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.9	15	17	5	280	7450	18				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	102.2	23	15	1	243	6500	13				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	102.8	12	16	1	291	8150	29				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.1	12	21	1	308	8950	42				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.4	11	20	1	264	5600	17				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.7	17	24	1	249	6950	27				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.0	6	15	1	295	2050	4				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.3	10	21	1	290	2450	10				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.6	11	23	1	210	5250	17				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	104.7	11	20	1	238	2800	8				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.2	20	21	1	253	3850	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.5	16	17	1	296	4550	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.9	12	20	1	288	5100	10				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.2	13	20	1	300	6700	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.5	12	22	1	283	8750	22				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.8	23	36	1	295	6350	11				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.1	20	28	1	219	5850	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.4	11	20	1	265	12950	41				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.7	13	19	1	300	7850	16				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.3	14	21	1	293	4500	6				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.6	16	24	1	287	2350	5				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.8	12	20	1	270	8700	21				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.9	20	25	1	250	8450	43				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.3	6	37	1	227	7650	27				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.3	10	45	1	268	6400	22				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.4	4	23	1	227	5700	21				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.6	10	40	1	173	8200	29				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.7	10	21	1	129	3700	9				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.1	8	10	1	59	1200	3				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.4	6	50	1	59	1600	7				DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.5	13	50	1	71	5600	17	360	9.80	5.75	DAWSONB	REDBED2
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**110.9**	**9**	**35**	**1**	**63**	**2300**	**8**	**381**	**9.87**	**5.75**	**WPGOSIS**	**TRANSITIONAL**
102/01-05-033-19W1/00	M-06-80	423575	5739040	111.3	6	20	1	54	1050	5	336	9.91	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	111.7	11	18	14	50	1000	4	353	9.96	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.0	4	36	1	62	1250	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.1	3	29	1	57	1050	3	241	9.94	5.75	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.1	3	18	1	36	900	2				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.1	12	43	2	88	1800	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.2	7	42	1	50	2800	16				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.2	4	22	1	53	1050	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.5	9	54	1	88	2300	7	227	9.90	6.28	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	21	55	10	57	1050	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	5	132	12	67	1050	6				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.7	7	42	6	79	850	5				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.8	12	59	1	73	1000	11				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.8	3	17	1	81	1000	3				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.9	2	34	1	80	1300	3				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.0	3	225	1	74	6750	21				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.1	2	28	1	74	1600	5				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.1	2	20	1	75	1150	3				WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**113.2**	**8**	**52**	**1**	**87**	**1200**	**8**	**303**	**9.76**	**6.28**	**WPGOSIS**	**WPGOSISU**
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.2	8	7	1	96	1400	4				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.2	6	14	2	81	1050	6				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.5	4	11	1	152	3900	7	295	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.5	6	8	1	158	3200	5				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.8	6	8	1	140	2550	3	335	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.8	4	11	1	149	3100	4				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.1	5	10	1	113	1900	5	252	9.75	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.1	8	7	1	168	2350	1				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.4	7	7	1	137	1600	2	243	9.87	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.5	5	10	1	164	2550	3				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.7	8	7	1	81	550	7	315	9.94	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	114.7	4	9	1	86	750	2				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.0	13	10	3	80	600	9	468	9.85	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.3	13	11	5	90	500	7	630	9.77	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.6	8	8	2	92	450	5	421	9.90	6.28	WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.9	30	10	4	90	750	13	529	9.87	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.1	8	10	1	80	450	8				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.2	4	10	1	85	450	4	451	9.85	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.2	8	9	1	98	600	4				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.6	49	12	8	94	850	24	731	9.75	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.9	160	13	8	91	800	29	529	9.84	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	117.3	19	8	1	86	450	9	323	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	117.6	19	8	1	81	400	8	227	9.77	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.0	16	7	1	81	350	4	232	9.89	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.3	15	8	3	82	450	2	244	9.88	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.7	36	32	8	82	1000	13	318	9.86	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	119.0	6	8	1	81	450	1	219	9.66	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	119.4	4	7	1	102	750	2	204	9.86	6.15	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**119.7**	**4**	**7**	**1**	**159**	**1450**	**1**	**205**	**9.84**	**6.15**	**WPGOSIS**	**WPGOSISL**
102/01-05-033-19W1/00	M-06-80	423575	5739040	120.1	4	8	1	195	1850	2	191	9.90	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	120.6	5	8	1	230	2300	3	213	9.80	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	121.6	5	9	1	232	2350	4	213	9.87	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	122.0	5	11	1	210	2100	4	234	9.91	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	122.5	4	12	1	212	1950	1	218	9.85	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	123.0	5	12	1	210	1950	2	247	9.97	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	123.4	4	17	1	226	2100	2	246	9.83	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	123.7	5	8	1	214	2100	4	221	9.83	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	124.0	4	8	1	205	2100	5	234	9.88	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	124.4	5	8	1	200	2450	3	236	9.85	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	127.3	5	8	1	158	2080	3	218	9.87	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	127.8	5	9	1	189	2100	2	240	9.93	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	128.2	5	9	1	196	2150	3	264	9.93	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	128.7	5	9	1	216	2600	2	266	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	129.1	5	9	1	176	1950	4	236	9.87	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	129.6	6	9	1	157	1650	2	216	9.88	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	130.0	5	9	1	173	1800	4	220	9.90	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	130.5	6	12	1	170	1900	3	216	9.88	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	130.9	5	9	1	192	2000	4	208	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	131.4	5	10	1	173	1900	4	218	9.88	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	131.7	5	8	1	156	1750	2	236	9.91	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.0	4	9	1	160	1650	4	242	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.3	6	9	1	164	1750	4	236	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.6	4	8	1	165	1800	3	242	9.93	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.9	4	9	1	180	1950	4	252	9.92	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	133.2	4	9	1	194	2200	4	242	9.92	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	133.5	4	10	1	183	2150	5	188	9.90	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	133.8	4	9	1	179	2050	3	208	9.98	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	134.1	4	9	1	178	2000	4	208	9.96	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	134.1	4	11	1	180	2300	5	210	9.84	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	134.4	4	10	1	180	2150	5	176	9.84	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	136.4	4	11	1	180	2500	5	188	9.86	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	136.8	4	11	1	180	2250	6	190	9.92	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	137.2	4	10	1	192	2200	8	200	9.95	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	137.6	7	14	1	283	3400	10	352	9.94	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.0	9	17	1	325	6600	28	492	9.70	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.4	9	21	1	267	5900	40	500	9.53	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	**M-06-80**	**423575**	**5739040**	**138.8**	**14**	**20**	**1**	**184**	**3900**	**35**	**520**	**9.56**	**6.07**	**ASHERN**	**ASHERN**
102/01-05-033-19W1/00	M-06-80	423575	5739040	139.2	15	21	1	207	4800	37				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	139.9	12	21	1	189	4650	20				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	140.3	12	28	1	180	31000	44				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	140.6	10	22	1	204	10350	29				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.0	9	23	1	207	6930	26				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.3	15	27	1	239	33000	39				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.7	10	22	1	300	7850	20				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	142.0	11	23	1	308	15500	26				ASHERN	ASHERN
100/03-07-023-05W1/00	M-07-69	559450	5646100	0.0	3	12	2	53	450	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	0.6	3	12	0	58	600	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	1.2	3	12	3	57	450	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	1.8	3	12	0	54	400	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	2.4	3	12	0	59	550	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	3.0	3	13	0	56	450	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	3.6	3	13	0	58	600	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	4.2	3	13	0	52	550	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	4.8	2	13	0	54	550	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	5.4	1	14	0	57	550	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	6.0	4	14	0	41	550	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	6.7	4	14	0	46	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	7.3	4	13	0	52	800	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	7.9	4	13	0	54	900	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	8.5	4	13	0	54	900	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	9.1	4	16	0	58	1000	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	9.8	3	16	0	60	950	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	10.4	3	15	0	49	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	11.0	3	15	0	44	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	11.6	3	15	0	43	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	12.3	3	14	0	41	750	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	13.1	3	14	0	50	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	13.1	3	14	0	50	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	13.4	3	15	0	49	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	14.0	3	14	0	39	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	14.6	3	14	0	50	400	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	15.3	3	15	0	42	850	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	16.1	3	15	2	62	850	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	17.3	3	15	0	53	650	0				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-07-023-05W1/00	M-07-69	559450	5646100	17.9	3	14	0	47	800	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	18.5	4	15	0	47	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	19.2	4	18	0	40	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	19.8	4	13	0	36	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	20.7	4	14	0	38	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	21.3	4	14	0	43	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	21.8	4	13	0	34	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	22.4	5	15	0	38	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	23.0	4	14	0	38	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	23.7	4	18	0	40	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	24.3	4	15	0	42	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	25.1	4	15	0	43	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	25.7	4	15	0	44	700	1				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	26.3	4	15	0	46	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	26.9	4	15	0	46	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	27.8	4	15	0	48	650	1				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	28.3	4	15	0	46	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	29.4	4	16	0	51	800	1				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	30.2	3	15	0	51	800	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	30.8	3	15	0	54	750	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	31.9	4	15	0	59	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	32.5	4	14	0	55	550	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	34.4	7	14	0	53	500	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	35.0	7	15	0	54	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	35.6	7	15	0	53	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	37.5	7	14	0	49	400	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	38.1	7	14	0	49	400	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	38.8	3	14	0	49	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	39.6	3	14	0	46	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	40.2	3	15	0	31	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	40.6	3	15	0	37	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	41.0	3	14	0	57	500	0				INTERLAKE	CEDARLAKE
100/08-20-048-25W1/00	M-07-73	361500	5890900	1.2	6	16	0	56	900	2	135	9.64	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	1.8	8	20	0	55	1050	5	153	9.62	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	2.4	6	16	0	63	1050	6	150	9.74	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	2.9	7	17	0	93	1950	6	152	9.71	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	3.5	7	18	0	92	2050	4	160	9.70	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	4.1	7	17	0	87	1800	5	155	9.77	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	4.7	10	18	0	124	2900	6	179	9.71	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	5.2	7	17	0	113	2550	5	167	9.78	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	6.3	8	20	0	91	1850	5	165	9.69	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	7.4	8	21	0	91	1800	3	141	9.76	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	8.7	8	19	0	55	850	5	163	9.59	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	9.8	4	19	0	53	700	5	165	9.56	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	10.5	10	18	0	51	700	4	158	9.60	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	11.1	11	21	0	43	550	4	158	9.51	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	12.4	6	18	0	40	500	4	164	9.59	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	13.0	7	31	182	51	800	5	131	9.44	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	13.8	7	18	0	40	450	3	139	9.44	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	14.4	5	18	0	40	450	5	151	9.64	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	15.4	4	17	0	42	450	3	193	9.28	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	15.9	5	18	0	39	500	2	150	8.98	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	16.0	5	18	0	43	550	2	150	9.41	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	17.4	4	17	0	42	550	1	159	9.10	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	18.0	4	16	0	42	600	4	120	9.35	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	18.6	5	16	0	43	600	6	148	9.00	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	19.3	5	16	0	46	600	6	153	9.17	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	20.1	4	16	0	46	600	4	133	8.92	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	20.7	3	17	0	47	600	4	152	9.28	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	21.3	7	17	0	49	650	8	136	9.01	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	22.0	4	20	0	50	800	3	170	9.40	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	23.1	3	16	0	52	1100	6	128	9.27	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	23.7	2	17	0	88	2000	1	157	9.56	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	24.3	4	22	0	110	2900	2	143	9.63	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	24.9	5	18	0	107	2700	2	135	9.56	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	25.5	7	17	0	65	1350	3	171	9.34	5.75	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	26.2	8	16	2	45	650	4	157	9.17	5.75	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	26.8	5	17	2	88	2100	4	161	9.47	5.75	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	27.4	7	17	0	105	2750	2	159	9.69	5.75	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	7.1	9	7	0	140	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	7.6	11	8	0	140	850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	8.1	10	7	0	150	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	8.6	11	9	0	160	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	9.1	8	6	0	185	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	9.6	9	7	0	175	800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	10.6	8	7	0	150	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	11.6	7	7	0	150	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	12.6	8	7	0	160	750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	13.6	7	6	0	155	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	14.9	7	7	0	165	1100	0	176	10.10	5.70	SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	15.6	8	9	0	150	2050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	16.4	8	8	0	150	3800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	17.2	8	7	0	165	2850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	18.0	8	7	0	145	750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	18.8	7	8	0	120	1000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	19.7	7	8	0	130	850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	20.7	7	7	0	125	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	21.6	7	7	0	120	500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	22.6	7	7	0	125	500	0				SOURISRIVER	SOURISRIVER

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.9	30	10	4	90	750	13	529	9.67	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.1	8	10	1	80	450	8				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.2	4	10	1	85	450	4	451	9.85	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.2	8	9	1	98	600	4				WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.6	49	12	8	94	850	24	731	9.75	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.9	160	13	8	91	800	29	529	9.84	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	117.3	19	8	1	86	450	9	323	9.76	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	117.6	19	8	1	81	400	5	227	9.77	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.0	16	7	1	81	350	4	232	9.89	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.3	15	8	3	82	450	2	244	9.88	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.7	36	32	8	82	1000	13	318	9.86	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	119.0	6	8	1	81	450	1	219	9.68	6.28	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	119.4	4	7	1	102	750	2	204	9.86	6.15	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	119.7	4	7	1	138	1450	1	208	9.84	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	120.1	4	8	1	195	1850	2	191	9.90	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	120.6	5	8	1	230	2300	3	213	9.80	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	121.6	5	9	1	232	2350	4	213	9.87	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	122.0	5	11	1	210	2100	4	234	9.91	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	122.5	4	12	1	212	1950	1	215	9.85	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	123.0	5	12	1	210	1850	2	247	9.97	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	123.4	4	17	1	226	2200	2	248	9.83	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	123.7	5	8	1	214	2100	4	221	9.83	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	124.0	4	8	1	205	2100	5	234	9.88	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	124.4	5	8	1	200	2450	3	236	9.85	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	127.3	5	8	1	188	2050	3	218	9.87	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	127.8	5	9	1	189	2100	2	240	9.93	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	128.2	5	9	1	196	2150	3	264	9.93	6.15	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	128.7	5	9	1	216	2500	2	256	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	129.1	5	9	1	176	1950	4	236	9.87	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	129.6	6	9	1	157	1550	2	216	9.88	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	130.0	5	9	1	173	1800	4	220	9.90	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	130.5	6	12	1	170	1900	3	216	9.86	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	130.9	5	9	1	192	2000	4	208	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	131.4	5	10	1	173	1900	4	218	9.88	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	131.7	5	8	1	156	1750	2	236	9.91	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.0	4	9	1	160	1650	4	242	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.3	6	9	1	164	1750	4	236	9.94	5.98	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.6	4	8	1	165	1800	3	242	9.93	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	132.9	4	9	1	180	1950	4	252	9.92	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	133.2	4	9	1	194	2200	4	242	9.92	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	133.5	4	10	1	183	2150	5	188	9.90	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	133.8	4	9	1	179	2050	3	208	9.98	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	134.1	4	9	1	178	2000	4	208	9.96	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	134.1	4	11	1	180	2300	5	210	9.84	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	134.4	4	10	1	180	2150	5	176	9.84	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	136.4	4	11	1	180	2500	5	188	9.86	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	136.8	4	11	1	180	2250	6	190	9.92	6.06	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	137.2	4	10	1	192	2200	6	200	9.95	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	137.6	7	14	1	253	3400	10	352	9.94	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.0	9	17	1	325	6600	28	492	9.70	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.4	9	21	1	267	5800	40	500	9.53	6.07	WPGOSIS	WPGOSISL
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.8	14	20	1	184	3900	35	520	9.69	6.07	ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	139.2	15	21	1	207	4800	37				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	139.9	12	21	1	189	4650	20				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	140.3	12	28	1	180	31000	44				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	140.6	10	22	1	204	10350	29				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.0	9	23	1	207	6950	20				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.3	15	27	1	239	33000	39				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.7	10	22	1	300	7650	20				ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	142.0	11	23	1	308	15600	26				ASHERN	ASHERN
100/03-07-023-05W1/00	M-07-69	559450	5646100	0.0	3	12	2	53	450	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	0.6	3	12	0	58	600	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	1.2	3	12	3	57	450	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	1.8	3	12	0	54	400	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	2.4	3	12	0	59	550	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	3.0	3	13	0	56	450	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	3.6	3	13	0	58	600	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	4.2	3	13	0	52	550	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	4.8	2	13	0	54	550	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	5.4	1	14	0	57	550	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	6.0	4	14	0	41	550	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	6.7	4	14	0	46	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	7.3	4	13	0	52	500	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	7.9	4	13	0	54	500	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	8.5	4	13	0	54	500	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	9.1	4	18	0	55	1000	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	9.8	3	16	0	50	950	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	10.4	3	15	0	49	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	11.0	3	15	0	44	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	11.6	3	15	0	43	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	12.3	3	14	0	41	750	3				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	13.1	3	14	0	50	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	13.1	3	14	0	50	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	13.4	3	15	0	49	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	14.0	3	14	0	39	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	14.6	3	14	0	50	400	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	15.3	3	15	0	42	850	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	16.1	3	15	2	52	850	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	17.3	3	15	0	53	650	0				INTERLAKE	CEDARLAKE

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-07-023-05W1/00	M-07-69	559450	5646100	17.9	3	14	0	47	600	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	18.5	4	15	0	47	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	19.2	4	18	0	40	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	19.8	4	13	0	36	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	20.7	4	14	0	38	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	21.3	4	14	0	43	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	21.8	4	13	0	34	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	22.4	5	15	0	38	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	23.0	4	14	0	38	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	23.7	4	18	0	40	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	24.3	4	15	0	42	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	25.1	4	15	0	43	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	25.7	4	15	0	44	700	1				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	26.3	4	15	0	46	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	26.9	4	15	0	46	700	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	27.8	4	15	0	48	650	1				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	28.3	4	15	0	46	750	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	29.4	4	16	0	51	800	1				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	30.2	3	15	0	51	800	4				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	30.8	3	15	0	54	750	2				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	31.9	4	15	0	59	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	32.5	4	14	0	55	550	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	34.4	7	14	0	53	500	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	35.0	7	15	0	54	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	35.6	7	15	0	53	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	37.5	7	14	0	49	400	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	38.1	7	14	0	49	400	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	38.8	3	14	0	49	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	39.6	3	14	0	46	450	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	40.2	3	15	0	31	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	40.6	3	15	0	37	650	0				INTERLAKE	CEDARLAKE
100/03-07-023-05W1/00	M-07-69	559450	5646100	41.0	3	14	0	57	500	0				INTERLAKE	CEDARLAKE
100/08-20-048-25W1/00	M-07-73	361500	5890900	1.2	6	18	0	56	900	2	135	9.64	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	1.8	8	20	0	55	1050	5	153	9.62	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	2.4	6	16	0	63	1050	6	150	9.74	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	2.9	7	17	0	93	1950	6	152	9.71	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	3.5	7	18	0	92	2050	4	160	9.70	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	4.1	7	17	0	87	1800	5	155	9.77	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	4.7	10	18	0	124	2900	6	179	9.71	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	5.2	7	17	0	113	2550	5	167	9.75	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	6.3	8	20	0	91	1850	5	165	9.69	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	7.4	8	21	0	91	1800	3	141	9.76	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	8.7	8	19	0	55	850	5	163	9.59	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	9.8	4	19	0	53	700	5	165	9.56	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	10.5	10	18	0	51	700	4	158	9.60	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	11.1	11	21	0	43	550	4	168	9.51	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	12.4	6	18	0	40	500	4	164	9.59	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	13.0	7	31	182	51	800	5	131	9.44	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	13.8	7	18	0	40	450	3	139	9.44	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	14.4	5	18	0	40	450	5	151	9.64	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	15.4	4	17	0	42	450	3	193	9.28	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	15.9	5	18	0	39	500	2	150	8.98	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	16.0	5	18	0	43	550	2	150	9.41	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	17.4	4	17	0	42	550	1	159	9.10	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	18.0	4	16	0	42	600	4	120	9.35	5.70	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	18.6	5	16	0	43	600	6	148	9.00	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	19.3	5	16	0	46	600	6	153	9.17	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	20.1	4	16	0	46	600	4	133	8.92	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	20.7	3	17	0	47	600	4	152	9.28	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	21.3	7	17	0	49	650	8	136	9.01	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	22.0	4	20	0	50	800	3	170	9.40	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	23.1	3	16	0	52	1100	6	128	9.27	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	23.7	2	17	0	88	2000	1	157	9.56	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	24.3	4	22	0	110	2900	2	143	9.63	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	24.9	5	18	0	107	2700	2	135	9.56	5.73	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	25.5	7	17	0	65	1350	3	171	9.34	5.75	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	26.2	8	16	2	45	650	4	157	9.17	5.75	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	26.8	5	17	2	88	2100	4	161	9.47	5.75	WPGOSIS	WPGOSISU
100/08-20-048-25W1/00	M-07-73	361500	5890900	27.4	7	17	0	105	2750	2	159	9.69	5.75	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	7.1	9	7	0	140	800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	7.6	11	8	0	140	850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	8.1	10	7	0	150	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	8.6	11	9	0	160	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	9.1	8	8	0	185	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	9.6	9	7	0	175	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	10.6	8	7	0	150	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	11.6	7	7	0	150	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	12.6	8	7	0	160	750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	13.6	7	6	0	155	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	14.9	7	7	0	165	1100	0	176	10.10	5.70	SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	15.6	8	9	0	150	2050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	16.4	8	8	0	150	3800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	17.2	8	7	0	165	2850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	18.0	8	7	0	145	750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	18.8	7	8	0	120	1000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	19.7	7	8	0	130	850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	20.7	7	7	0	125	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	21.6	7	7	0	120	500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	22.6	7	7	0	125	500	0				SOURISRIVER	SOURISRIVER

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-21-041-24W1/00	M-07-78	373780	5822525	23.5	7	6	0	120	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	24.2	7	6	3	110	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	24.8	7	8	0	105	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	25.4	7	6	0	110	500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	26.0	7	6	0	110	500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	26.5	7	6	0	115	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	27.1	7	6	0	120	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	27.7	7	8	0	100	1100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	28.3	7	6	0	120	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	28.9	8	8	0	115	1300	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	29.6	7	8	0	105	800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	30.2	7	8	0	135	1000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	30.8	8	7	0	160	2000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	31.4	7	6	0	150	2600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	32.0	7	6	0	155	2450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	32.6	7	7	0	135	2050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	33.2	8	7	0	165	7000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	33.8	8	7	0	180	9700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	34.4	7	7	0	200	9450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	35.0	8	7	0	165	800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	35.7	8	6	0	165	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	36.3	9	6	0	165	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	36.9	8	7	0	140	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	37.5	7	6	0	155	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	38.1	8	7	0	165	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	38.8	8	6	0	155	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	39.4	8	6	0	145	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	40.0	8	7	0	130	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	40.6	7	7	0	130	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	41.2	8	6	0	125	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	41.8	8	7	0	135	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	42.4	8	7	0	120	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	43.0	8	7	0	130	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	43.6	8	7	0	130	750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	44.2	8	7	0	135	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	44.9	8	8	0	165	850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	45.5	9	9	0	165	1350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	46.1	11	24	0	140	8100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	46.7	9	21	0	170	9250	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	47.3	11	24	0	145	8500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	47.9	8	13	0	145	2500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	48.5	8	11	0	160	1900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	49.1	10	18	0	135	6200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	49.7	13	23	0	105	7100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	50.3	10	23	0	110	8150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	51.0	8	14	0	180	4600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	51.6	10	18	0	150	6550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	52.2	7	9	0	290	2900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	52.8	7	8	0	215	1200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	53.4	8	7	0	280	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	54.0	6	7	0	190	1050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	54.6	7	17	0	375	6050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	55.2	9	17	0	325	5100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	55.8	13	17	0	255	5800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	56.4	8	16	0	235	5950	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	57.1	9	17	0	150	6550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	57.7	10	16	0	105	5900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	58.3	10	16	0	115	5150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	58.9	8	10	0	150	2050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	59.5	8	9	0	155	1800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	60.1	11	13	0	155	2200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	60.7	11	9	0	170	950	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	61.3	9	13	0	230	2850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	61.9	7	15	0	325	5300	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	62.5	7	18	0	280	5250	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	63.2	6	16	0	235	4350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	63.8	13	29	0	275	7400	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	64.5	9	16	0	295	3750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	65.2	7	7	0	385	1500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	65.9	6	8	0	270	2250	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	66.7	7	9	0	230	2900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	67.4	6	11	0	255	5700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	68.1	4	13	0	200	3500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	68.8	6	9	0	205	2500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	69.5	7	14	0	240	3550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	70.2	13	11	0	335	2650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	70.8	9	23	0	250	5100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	71.4	15	28	0	255	5700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	72.0	15	25	0	260	5450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	72.6	9	18	0	225	5750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	73.2	11	15	0	235	4000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	73.8	10	22	0	240	6000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	74.4	12	28	0	270	7900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	75.0	10	28	0	230	7850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	75.6	10	12	0	205	3550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	76.0	10	25	0	220	6000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	76.4	9	16	0	225	3750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	76.8	8	11	0	200	2100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	77.2	11	27	4	210	6700	0				SOURISRIVER	SOURISRIVER

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-21-041-24W1/00	M-07-78	373780	5822525	77.6	12	32	0	230	7400	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	79.1	12	32	4	260	8000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	79.6	11	21	0	180	6050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	80.2	6	18	0	195	3050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	80.8	10	18	0	190	3650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	81.4	8	21	0	265	8650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	82.1	8	26	0	340	13500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	82.6	11	36	0	260	11500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	83.2	9	19	0	220	5800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	83.8	9	12	0	180	3650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	84.4	10	12	0	165	2650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	85.1	9	16	0	175	3750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	85.8	10	20	0	190	4350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	86.5	15	25	0	220	6200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	87.2	10	18	0	215	5200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	87.9	12	20	0	225	6950	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	88.6	9	7	0	190	2150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	89.0	14	17	0	190	5850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	89.4	11	21	0	205	5300	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	89.8	9	11	0	175	3700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	90.2	9	7	0	135	1500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	90.9	10	21	0	205	5350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	91.5	12	22	0	225	8150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	92.1	13	26	0	225	7200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	92.7	13	23	0	220	6450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	93.3	13	27	0	205	12600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	93.8	11	19	0	180	6750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	94.4	5	8	0	120	3200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	95.0	9	17	0	150	5500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	95.6	9	17	0	145	5350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	96.1	4	6	0	120	2250	0	387	10.12	6.07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	96.2	5	13	0	120	3100	0	476	10.06	6.07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	97.3	7	6	0	100	1650	0	99	10.07	6.07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	97.9	7	6	0	85	1600	0	118	10.07	6.07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	98.5	10	13	0	110	4300	0	177	10.08	6.07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	99.1	10	15	0	125	3750	0	221	10.04	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	99.8	9	12	0	115	3300	0	213	10.05	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	100.6	7	5	0	75	1100	0	88	10.07	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	101.4	7	4	0	75	600	0	61	10.07	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	102.2	4	10	0	75	1250	0	398	10.15	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	103.0	3	5	0	75	1000	0	356	10.05	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	103.5	3	5	0	80	1250	0	408	10.17	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	104.1	4	6	0	80	2750	0	427	10.15	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	104.7	6	7	0	90	1000	0				WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	105.3	11	8	0	130	1550	0	89	10.09	5.70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	105.9	12	7	0	160	2650	0	96	10.08	5.62	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	106.5	11	6	0	150	1950	0	81	10.09	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	107.1	9	5	0	120	1300	0	55	10.08	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	107.7	10	5	0	120	1050	0	35	10.09	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	108.3	9	5	0	115	900	0	28	10.09	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	108.9	8	5	0	115	1050	0	37	10.10	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	109.5	9	5	0	115	800	0	42	10.09	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	110.1	9	5	0	125	1150	0	40	10.10	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	110.7	10	6	0	135	1200	0	54	10.10	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	111.3	10	5	0	130	1000	0	53	10.09	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	111.9	10	5	0	120	1100	0	52	10.01	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	112.6	10	6	0	120	1050	0	35	10.06	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	113.2	10	5	0	120	950	0	38	10.06	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	113.8	10	8	0	120	1050	0	36	10.06	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	114.4	10	8	0	130	1150	0	23	10.08	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	115.0	10	8	0	135	1500	0	35	10.08	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	115.3	8	9	0	150	1300	0	31	10.08	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	115.8	9	8	0	155	1500	0	37	10.08	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	116.3	10	9	0	155	1600	0	37	10.07	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	116.8	11	9	0	150	1700	0	29	10.07	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	117.3	9	9	0	140	1500	0	28	10.04	5.77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	118.1	10	12	0	165	1600	0	20	10.07	5.77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	118.6	11	10	0	195	1600	0	20	10.09	5.77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	119.2	13	11	4	230	7250	0	116	10.13	5.77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	119.8	24	34	18	345	17000	0	397	9.86	5.77	ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	120.4	26	39	2	310	15800	0	461	9.86	5.77	ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	121.1	14	38	0	290	11350	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	121.8	13	39	0	285	12800	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	122.4	11	36	0	315	11500	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	123.1	14	38	0	385	25000	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	123.6	14	38	0	350	13850	0				ASHERN	ASHERN
100/14-06-018-04E1/00	M-07-80	639168	5597872	0.0	10	21	0	139	3100	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	2.2	8	14	0	117	1800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	2.8	7	14	0	114	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	3.4	7	13	0	117	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	4.0	6	13	0	112	1600	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	4.6	7	12	3	110	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	5.2	6	14	3	112	1500	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	6.5	6	14	3	110	1450	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	6.5	6	15	0	112	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	7.1	6	13	0	120	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	7.7	6	13	0	131	1750	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	8.4	6	14	0	125	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	9.1	7	14	15	128	1800	0				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-21-041-24W1/00	M-07-78	373780	5822525	23.5	7	6	0	120	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	24.2	7	6	3	110	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	24.8	7	6	0	105	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	25.4	7	6	0	110	500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	26.0	7	6	0	110	500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	26.5	7	6	0	115	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	27.1	7	6	0	120	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	27.7	7	8	0	100	1100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	28.3	7	6	0	120	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	28.9	8	8	0	115	1300	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	29.8	7	8	0	105	800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	30.2	7	6	0	135	1000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	30.8	8	7	0	160	2000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	31.4	7	6	0	150	2600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	32.0	7	6	0	155	2450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	32.6	7	7	0	135	2050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	33.2	8	7	0	165	7000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	33.8	8	7	0	180	9700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	34.4	7	7	0	200	9450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	35.0	8	7	0	165	800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	35.7	8	6	0	165	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	36.3	9	6	0	165	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	36.9	8	7	0	140	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	37.5	7	6	0	155	550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	38.1	8	7	0	165	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	38.8	8	6	0	155	600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	39.4	8	6	0	145	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	40.0	8	7	0	130	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	40.6	7	7	0	130	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	41.2	8	6	0	125	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	41.8	8	7	0	135	700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	42.4	8	7	0	120	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	43.0	8	7	0	130	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	43.6	8	7	0	130	750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	44.2	8	7	0	135	900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	44.9	8	8	0	165	850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	45.5	9	9	0	165	1350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	46.1	11	24	0	140	8100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	46.7	9	21	0	170	9250	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	47.3	11	24	0	145	8500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	47.9	8	13	0	145	2500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	48.5	8	11	0	160	1900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	49.1	10	18	0	135	6200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	49.7	13	23	0	105	7100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	50.3	10	23	0	110	8150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	51.0	8	14	0	180	4800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	51.6	10	18	0	150	6550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	52.2	7	9	0	290	2900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	52.8	7	8	0	215	1200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	53.4	8	7	0	280	650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	54.0	6	7	0	190	1050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	54.6	7	17	0	375	6050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	55.2	9	17	0	325	5100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	55.8	13	17	0	255	5800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	56.4	8	16	0	235	5950	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	57.1	9	17	0	150	6550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	57.7	10	16	0	105	5900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	58.3	10	16	0	115	5150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	58.9	8	10	0	150	2050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	59.5	8	9	0	155	1800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	60.1	11	13	0	155	2200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	60.7	11	9	0	170	950	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	61.3	9	13	0	230	2850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	61.9	7	15	0	325	5300	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	62.5	7	18	0	260	5250	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	63.2	6	16	0	235	4350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	63.8	13	29	0	275	7400	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	64.5	9	18	0	295	3750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	65.2	7	7	0	385	1500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	65.9	6	8	0	270	2250	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	66.7	7	9	0	230	2900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	67.4	6	11	0	255	5700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	68.1	4	13	0	200	3500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	68.8	6	9	0	205	2500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	69.5	7	14	0	240	3550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	70.2	13	11	0	335	2650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	70.8	9	23	0	250	5100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	71.4	15	28	0	255	5700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	72.0	15	25	0	260	5450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	72.6	9	18	0	225	5750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	73.2	11	15	0	235	4000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	73.8	10	22	0	240	6000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	74.4	12	28	0	270	7900	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	75.0	10	26	0	230	7850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	75.6	10	12	0	205	3550	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	76.0	10	25	0	220	6000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	76.4	9	16	0	225	3750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	76.8	8	11	0	200	2100	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	77.2	11	27	4	210	6700	0				SOURISRIVER	SOURISRIVER

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/02-21-041-24W1/00	M-07-78	373780	5822525	77 6	12	32	0	230	7400	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	79 1	12	32	4	260	8000	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	79 6	11	21	0	180	6050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	80 2	6	18	0	195	3050	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	80 8	10	18	0	190	3650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	81 4	8	21	0	265	8650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	82 1	8	26	0	340	13500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	82 6	11	36	0	260	11500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	83 2	9	19	0	220	5800	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	83 8	9	12	0	180	3650	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	84 4	10	12	0	165	2850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	85 1	9	16	0	175	3750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	85 8	10	20	0	190	4350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	86 5	15	25	0	220	6200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	87 2	10	18	0	215	5200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	87 9	12	20	0	225	6950	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	88 6	9	7	0	190	2150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	89 0	14	17	0	190	5850	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	89 4	11	21	0	205	5300	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	89 8	9	11	0	175	3700	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	90 2	9	7	0	135	1500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	90 9	10	21	0	205	5350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	91 5	12	22	0	225	8150	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	92 1	13	26	0	225	7200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	92 7	13	23	0	220	8450	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	93 3	13	27	0	205	12600	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	93 8	11	19	0	180	6750	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	94 4	5	8	0	120	3200	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	95 0	9	17	0	150	5500	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	95 6	9	17	0	145	5350	0				SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	96.1	4	6	0	120	2250	0	387	10.12	6.07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	96 2	5	13	0	120	3100	0	476	10 06	6 07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	97 3	7	6	0	100	1650	0	99	10 07	6 07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	97 9	7	6	0	85	1600	0	118	10 07	6 07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	98 5	10	13	0	110	4300	0	177	10 08	6 07	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	99 1	10	15	0	125	3750	0	221	10 04	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	99 8	9	12	0	115	3300	0	213	10 05	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	100 6	7	5	0	75	1100	0	88	10 07	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	101 4	7	4	0	75	600	0	61	10 07	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	102 2	4	10	0	75	1250	0	398	10 15	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	103 0	3	5	0	75	1000	0	356	10 05	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	103 5	3	5	0	80	1250	0	408	10 17	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	104 1	4	6	0	80	2750	0	427	10 15	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	104 7	6	7	0	90	1000	0				WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	105 3	11	8	0	130	1550	0	89	10 09	5 70	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	105 9	12	7	0	160	2650	0	96	10 08	5 62	WPGOSIS	WPGOSISU
100/02-21-041-24W1/00	M-07-78	373780	5822525	106.5	11	6	0	150	1950	0	81	10.09	5.62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	107 1	9	5	0	120	1300	0	55	10 08	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	107 7	10	5	0	120	1050	0	35	10 09	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	108 3	9	5	0	115	900	0	28	10 09	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	108 9	8	5	0	115	1050	0	37	10 10	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	109 5	9	5	0	115	800	0	42	10 09	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	110 1	9	5	0	125	1150	0	40	10 10	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	110 7	10	6	0	135	1200	0	54	10 10	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	111 3	10	5	0	130	1000	0	53	10 09	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	111 9	10	5	0	120	1100	0	52	10 01	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	112 6	10	6	0	120	1050	0	35	10 06	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	113 2	10	5	0	120	950	0	38	10 06	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	113 8	10	8	0	120	1050	0	36	10 06	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	114 4	10	8	0	130	1150	0	23	10 08	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	115 0	10	8	0	135	1500	0	35	10 08	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	115 3	8	9	0	150	1300	0	31	10 08	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	115 8	9	8	0	155	1500	0	37	10 08	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	116 3	10	9	0	155	1600	0	37	10 07	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	116 8	11	9	0	150	1700	0	29	10 07	5 62	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	117 3	9	9	0	140	1500	0	28	10 04	5 77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	118 1	10	12	0	165	1600	0	20	10 07	5 77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	118 6	11	10	0	195	1600	0	20	10 09	5 77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	119 2	13	11	4	230	7250	0	116	10 13	5 77	WPGOSIS	WPGOSISL
100/02-21-041-24W1/00	M-07-78	373780	5822525	119.8	24	34	18	345	17000	0	367	9.86	5.77	ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	120 4	26	39	2	310	15800	0	461	9 88	5 77	ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	121 1	14	38	0	290	11350	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	121 8	13	39	0	285	12800	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	122 4	11	36	0	315	11500	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	123 1	14	38	0	385	25000	0				ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	123 8	14	38	0	350	13850	0				ASHERN	ASHERN
100/14-06-018-04E1/00	M-07-80	639168	5597872	0.0	10	21	0	139	3100	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	2 2	8	14	0	117	1800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	2 8	7	14	0	114	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	3 4	7	13	0	117	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	4 0	6	13	0	112	1600	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	4 6	7	12	3	110	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	5 2	6	14	3	112	1500	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	6 5	6	14	3	110	1450	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	6 5	6	15	0	112	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	7 1	6	13	0	120	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	7 7	6	13	0	131	1750	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	8 4	6	14	0	125	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	9 1	7	14	15	128	1800	0				REDRIVER	SELKIRK

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-06-018-04E1/00	M-07-80	639168	5597872	9.8	5	14	3	120	1450	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	10.5	6	13	0	130	1700	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	11.3	6	14	0	128	1650	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	12.0	6	14	8	127	1600	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	12.7	6	13	0	128	1700	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	13.4	5	13	0	128	1550	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	14.1	6	14	0	130	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	14.4	5	14	0	140	1600	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	15.0	5	14	3	139	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	15.7	6	14	0	138	1650	3				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	16.3	5	13	0	135	1600	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	16.9	5	14	5	165	1950	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	17.9	5	12	0	166	1950	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	18.1	5	13	0	188	2100	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	18.7	5	13	0	207	2700	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	19.7	6	16	0	206	2800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	19.9	6	15	2	204	2650	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	20.5	6	15	0	178	2250	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	21.1	5	17	0	154	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	21.7	6	16	0	137	1750	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	22.3	5	14	0	158	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	22.9	6	16	0	178	2250	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	23.5	5	14	0	174	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	24.1	5	16	0	203	2800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	24.7	5	14	0	193	2450	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	25.3	5	15	0	160	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	25.9	5	14	0	166	2050	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	25.9	5	15	0	124	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	26.5	5	16	0	156	2100	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	27.1	5	13	0	140	1800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	27.7	5	15	0	147	1950	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	28.3	5	15	0	140	1850	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	29.6	5	15	0	126	1850	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	30.2	5	15	0	124	1800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	30.8	5	15	0	132	2050	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	31.4	5	15	0	123	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	32.0	5	12	5	131	2150	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	32.6	5	13	0	132	2100	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	33.2	5	14	0	129	2250	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	33.8	4	16	0	140	2350	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	34.4	4	15	3	141	2350	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	35.0	4	16	4	128	2150	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	35.7	4	14	5	124	2250	3				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	36.3	4	15	2	125	2200	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	36.9	4	14	2	126	2200	3				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	37.5	4	16	0	124	2500	1				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	38.1	4	15	2	150	2800	1				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	38.7	4	16	0	127	2200	1				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	39.3	4	15	0	135	2150	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	39.9	4	16	0	138	2300	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	40.5	3	15	4	135	2550	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	41.1	6	19	2	168	2500	4				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	41.8	4	13	2	158	2900	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	42.4	4	13	0	159	3050	3				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	43.0	5	14	1	143	2900	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	43.6	5	15	0	146	2350	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	44.2	4	14	0	148	2250	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	44.8	4	14	0	156	3200	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	45.4	5	14	0	155	3800	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	46.0	6	15	2	168	2950	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	46.6	5	14	4	178	2950	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	47.2	5	15	3	171	2650	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	47.9	4	17	0	184	2600	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	48.5	5	17	3	207	3200	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	49.2	6	17	5	271	4300	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	49.8	5	18	5	294	4450	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	50.4	5	36	3	346	5600	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	51.1	6	22	4	270	3750	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	51.7	6	18	2	229	3050	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	52.3	5	16	4	205	2450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	52.9	6	14	3	218	2800	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	53.5	5	15	4	204	2450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	54.1	5	15	0	216	2700	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	54.7	5	16	5	232	3150	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	55.3	6	15	0	212	2750	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	55.9	5	15	0	233	2900	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	56.5	5	15	0	242	3150	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	57.1	5	14	0	252	3450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	57.7	6	15	0	258	3500	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	58.3	6	23	0	229	3000	3				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	58.9	6	15	4	244	3400	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	59.5	6	15	0	249	3250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	60.1	6	15	4	257	3400	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	60.8	6	17	4	270	3500	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	61.3	6	18	7	251	3150	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	61.9	5	19	5	268	3350	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	62.5	6	18	7	292	3650	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	63.1	8	18	7	256	3400	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	63.7	6	17	6	284	3750	3				REDRIVER	DOGHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-06-018-04E1/00	M-07-80	639168	5597872	64.3	7	18	3	315	4150	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	64.9	7	16	6	285	3750	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	65.5	7	17	2	288	4000	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	66.2	7	17	8	302	4500	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	66.8	7	15	2	254	3300	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	67.4	6	16	5	247	3250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	68.0	6	15	5	256	3100	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	68.6	6	15	5	268	3650	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	69.2	6	16	5	252	3250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	69.8	6	18	4	262	3450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	70.4	6	24	9	242	3650	5				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	71.0	6	21	6	291	3750	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	71.6	6	16	7	289	3550	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	72.9	6	16	5	319	4050	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	72.9	5	18	6	315	3950	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	73.5	6	15	2	329	4150	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	74.1	6	14	5	306	3550	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	74.7	6	15	5	340	4250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	75.3	6	16	3	311	3850	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	75.9	6	13	0	315	3800	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	76.5	5	15	4	347	3800	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	77.1	6	14	5	331	3650	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	77.7	5	23	8	359	4550	4				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	78.4	6	16	7	355	4200	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	79.0	5	18	7	347	4000	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	79.6	5	15	5	380	4950	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	80.2	8	33	0	328	4900	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	80.8	8	18	0	313	5150	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	81.4	6	24	0	286	4550	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	82.0	8	30	0	244	3700	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	82.6	7	20	0	255	4350	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	83.2	7	21	0	296	4550	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	83.8	9	20	0	289	5800	3				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	84.5	8	23	0	271	6950	3				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	85.1	8	30	0	274	6050	6				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	85.7	8	25	0	354	6700	6				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	86.3	11	25	0	376	9000	8				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	86.9	9	21	0	397	10050	7				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	87.5	9	29	0	427	10550	9				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	88.2	11	26	3	551	11150	6				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	88.8	13	28	4	633	12550	13				REDRIVER	DOGHEAD
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.0	7	8	0	78	650	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.3	7	8	0	88	550	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.6	7	8	0	88	450	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.9	8	10	0	94	550	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	1.1	6	9	0	125	1650	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	1.5	7	8	0	61	450	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	1.8	7	8	0	80	500	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	2.0	8	9	0	104	600	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	2.3	7	9	0	103	750	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	4.4	6	14	0	253	2350	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	5.2	6	13	0	260	3000	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	5.3	6	10	0	135	1250	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	5.5	6	11	0	156	1550	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	6.4	6	11	0	165	1400	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	8.1	7	10	0	109	700	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	8.3	7	11	0	118	1000	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	8.8	13	18	0	120	850	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	9.1	7	9	0	107	550	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	11.0	7	9	0	117	750	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	12.2	7	10	0	148	950	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	12.8	8	10	0	176	1350	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	13.7	6	10	0	172	1800	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	14.3	6	10	0	188	1900	4				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	14.9	7	10	0	140	1950	5				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	17.1	7	11	0	189	1350	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	17.7	5	10	0	152	3000	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	18.3	5	9	0	146	3850	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	18.6	5	10	0	127	2450	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	19.2	24	10	2	170	3550	20				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	22.3	20	16	2	181	6400	27				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	22.6	10	11	0	184	2650	4				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	23.8	7	10	0	155	1500	4				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	24.4	12	14	3	205	8300	26				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	24.8	11	14	0	196	6750	15				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	25.0	14	21	4	225	8450	25				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	25.9	8	38	3	209	4850	11				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	26.2	5	8	2	160	4600	6				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	27.4	11	17	7	120	2800	23				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	29.0	20	14	5	129	3650	23				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	29.4	18	12	6	115	3150	58				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	31.1	11	12	12	112	2100	9				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	31.2	5	8	0	85	1000	3				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	33.0	7	9	0	175	2250	9				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	33.3	7	10	0	183	1850	8				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	38.1	7	8	0	163	1300	7				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	38.6	5	7	3	126	950	2				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	42.0	6	9	0	156	1800	5				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	46.3	6	12	0	250	6600	17				DAWSONB	DAWSONBU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-06-018-04E1/00	M-07-80	639168	5597872	9.8	5	14	3	120	1450	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	10.5	6	13	0	130	1700	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	11.3	6	14	0	128	1650	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	12.0	6	14	6	127	1600	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	12.7	6	13	0	128	1700	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	13.4	5	13	0	128	1550	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	14.1	6	14	0	130	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	14.4	5	14	0	140	1600	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	15.0	5	14	3	139	1550	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	15.7	6	14	0	138	1650	3				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	16.3	5	13	0	135	1600	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	16.9	5	14	5	165	1950	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	17.9	5	12	0	166	1950	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	18.1	5	13	0	188	2100	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	18.7	5	13	0	207	2700	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	19.7	6	16	0	206	2800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	19.9	6	15	2	204	2650	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	20.5	6	15	0	178	2250	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	21.1	5	17	0	154	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	21.7	6	16	0	137	1750	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	22.3	5	14	0	158	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	22.9	6	16	0	178	2250	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	23.5	5	14	0	174	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	24.1	5	16	0	203	2800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	24.7	5	14	0	193	2450	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	25.3	5	15	0	160	1900	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	25.9	5	14	0	166	2050	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	25.9	5	15	0	124	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	26.5	5	16	0	156	2100	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	27.1	5	13	0	140	1800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	27.7	5	15	0	147	1950	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	28.3	5	15	0	140	1850	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	29.6	5	15	0	126	1850	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	30.2	5	15	0	124	1800	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	30.8	5	15	0	132	2050	0				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	31.4	5	15	0	123	1850	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	32.0	5	12	5	131	2150	1				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	32.6	5	13	0	132	2100	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	33.2	5	14	0	129	2250	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	33.8	4	16	0	140	2350	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	34.4	4	15	3	141	2350	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	35.0	4	16	4	128	2150	2				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	35.7	4	14	5	124	2250	3				REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	36.3	4	15	2	125	2200	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	36.9	4	14	2	126	2200	3				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	37.5	4	16	0	124	2500	1				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	38.1	4	15	2	150	2800	1				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	38.7	4	16	0	127	2200	1				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	39.3	4	15	0	135	2150	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	39.9	4	16	0	138	2300	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	40.5	3	15	4	135	2550	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	41.1	6	19	2	168	2500	4				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	41.8	4	13	2	158	2900	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	42.4	4	13	0	159	3050	3				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	43.0	5	14	1	143	2900	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	43.6	5	15	0	146	2350	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	44.2	4	14	0	148	2250	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	44.8	4	14	0	156	3200	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	45.4	5	14	0	155	3800	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	46.0	6	15	2	168	2950	2				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	46.6	5	14	4	178	2950	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	47.2	5	15	3	171	2650	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	47.9	4	17	0	184	2600	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	48.5	5	17	3	207	3200	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	49.2	6	17	5	271	4300	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	49.8	5	18	5	294	4450	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	50.4	5	36	3	346	5600	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	51.1	6	22	4	270	3750	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	51.7	6	18	2	229	3050	0				REDRIVER	CATHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	52.3	5	16	4	205	2450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	52.9	6	14	3	218	2800	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	53.5	5	15	4	204	2450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	54.1	5	15	0	216	2700	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	54.7	5	16	5	232	3150	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	55.3	6	15	0	212	2750	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	55.9	5	15	0	233	2900	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	56.5	5	15	0	242	3150	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	57.1	5	14	0	252	3450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	57.7	6	15	0	258	3500	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	58.3	6	23	0	229	3000	3				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	58.9	6	15	4	244	3400	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	59.5	6	15	0	249	3250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	60.1	6	15	4	257	3400	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	60.8	6	17	4	270	3500	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	61.3	6	18	7	251	3150	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	61.9	5	19	5	268	3350	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	62.5	6	16	7	292	3850	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	63.1	8	16	7	258	3400	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	63.7	6	17	6	284	3750	3				REDRIVER	DOGHEAD

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-06-018-04E1/00	M-07-80	639168	5597872	64.3	7	18	3	315	4150	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	64.9	7	16	6	285	3750	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	65.5	7	17	2	288	4000	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	66.2	7	17	8	302	4500	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	66.8	7	15	2	254	3300	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	67.4	6	16	5	247	3250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	68.0	6	15	5	256	3100	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	68.6	6	15	5	268	3650	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	69.2	6	16	5	252	3250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	69.8	6	18	4	262	3450	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	70.4	6	24	9	242	3650	5				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	71.0	6	21	6	291	3750	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	71.6	6	16	7	289	3550	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	72.9	6	16	5	319	4050	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	72.9	5	18	6	315	3950	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	73.5	6	15	2	329	4150	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	74.1	6	14	5	306	3550	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	74.7	6	15	5	340	4250	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	75.3	6	16	3	311	3650	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	75.9	6	13	0	315	3800	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	76.5	5	15	4	347	3800	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	77.1	6	14	5	331	3650	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	77.7	5	23	6	359	4550	4				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	78.4	6	16	7	355	4200	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	79.0	5	18	7	347	4000	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	79.6	5	15	5	380	4950	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	80.2	8	33	0	328	4900	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	80.8	6	18	0	313	5150	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	81.4	6	24	0	286	4550	0				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	82.0	8	30	0	244	3700	1				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	82.6	7	20	0	255	4350	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	83.2	7	21	0	296	4550	2				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	83.8	9	20	0	289	5800	3				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	84.5	8	23	0	271	6950	3				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	85.1	8	30	0	274	6050	6				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	85.7	8	25	0	354	6700	6				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	86.3	11	25	0	376	9000	8				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	86.9	9	21	0	397	10050	7				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	87.5	9	29	0	427	10550	9				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	88.2	11	26	3	551	11150	6				REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	88.8	13	28	4	633	12550	13				REDRIVER	DOGHEAD
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.0	7	8	0	78	650	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.3	7	8	0	88	550	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.6	7	8	0	88	450	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	0.8	8	10	0	94	550	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	1.1	6	9	0	125	1650	0				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	1.5	7	8	0	61	450	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	1.8	7	8	0	80	500	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	2.0	8	9	0	104	600	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	2.3	7	9	0	103	750	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	4.4	6	14	0	253	2350	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	5.2	6	13	0	260	3000	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	5.3	6	10	0	135	1250	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	5.5	6	11	0	156	1550	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	6.4	6	11	0	165	1400	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	8.1	7	10	0	109	700	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	8.3	7	11	0	118	1000	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	8.8	13	18	0	120	850	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	9.1	7	9	0	107	550	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	11.0	7	9	0	117	750	1				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	12.2	7	10	0	148	950	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	12.8	8	10	0	176	1350	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	13.7	6	10	0	172	1800	3				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	14.3	6	10	0	188	1900	4				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	14.9	7	10	0	140	1950	5				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	17.1	7	11	0	189	1350	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	17.7	5	10	0	152	3000	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	18.3	5	9	0	146	3850	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	18.6	5	10	0	127	2450	2				SOURISRIVER	PTWILKINS
100/13-34-032-20W1/00	M-08-70	415727	5738924	19.2	24	10	2	170	3550	20				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	22.3	20	16	2	181	6400	27				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	22.6	10	11	0	184	2650	4				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	23.8	7	10	0	155	1500	4				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	24.4	12	14	3	205	8300	26				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	24.8	11	14	0	196	6750	15				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	25.0	14	21	4	225	8450	25				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	25.9	8	38	3	209	4850	11				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	26.2	5	8	2	160	4600	6				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	27.4	11	17	7	120	2800	23				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	29.0	20	14	5	129	3650	23				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	29.4	18	12	6	115	3150	58				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	31.1	11	12	12	112	2100	9				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	31.2	5	8	0	85	1000	3				SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	33.0	7	9	0	175	2250	9				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	33.3	7	10	0	183	1650	8				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	38.1	7	8	0	163	1300	7				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	38.6	5	7	3	126	950	2				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	42.0	6	9	0	156	1800	5				DAWSONB	DAWSONBU
100/13-34-032-20W1/00	M-08-70	415727	5738924	46.3	6	12	0	250	6600	17				DAWSONB	DAWSONBU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/13-34-032-20W1/00	M-08-70	415727	5738924	46.9	6	11	3	238	7250	27				DAWSONB	DAWSONBM
100/13-34-032-20W1/00	M-08-70	415727	5738924	47.2	7	12	3	224	6500	33				DAWSONB	DAWSONBM
100/13-34-032-20W1/00	M-08-70	415727	5738924	51.2	7	12	0	229	6350	12				DAWSONB	DAWSONBM
100/06-25-022-11W1/00	M-08-71	508450	5641385	5.7	8	18	0	345	2400	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	6.3	7	17	0	290	3100	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	6.9	8	18	0	295	2800	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	7.5	8	18	0	295	3100	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	8.1	7	19	0	315	2800	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	8.9	10	23	0	220	2700	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	9.4	10	22	0	250	2550	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	10.0	9	22	0	285	3300	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	10.5	9	22	0	285	3950	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	11.1	9	20	0	295	2700	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	11.7	11	23	0	225	2950	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	12.6	7	26	0	285	3850	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	13.5	7	27	0	360	4650	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	14.4	7	25	0	390	4150	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	15.3	6	20	0	310	3700	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	16.4	8	28	0	310	7400	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	17.0	6	24	0	195	6550	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	17.8	10	27	0	190	6700	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	18.8	8	26	0	185	6900	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	19.4	7	44	46	195	8900	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	20.3	24	25	0	200	8500	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	21.2	12	30	0	210	11500	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	22.1	19	29	0	225	14800	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	23.0	25	23	0	225	9350	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-73	508450	5641385	0.0	4	9	0	100	1650	0	136	9.90	5.68	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	0.6	4	9	0	115	1900	0	173	9.88	5.68	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	1.2	4	9	0	115	1800	0	184	9.87	5.68	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	1.8	4	9	0	115	1600	0	148	9.79	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	2.4	4	9	0	160	2050	0	150	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	3.0	5	10	0	160	1800	0	147	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	3.7	4	8	0	100	1100	0	152	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	4.3	4	8	0	95	1100	0	150	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	4.9	3	7	0	120	1300	0	165	9.88	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	5.2	4	9	0	175	1900	0	163	9.88	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	6.1	3	9	0	145	1600	0	173	9.87	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	7.3	4	10	0	165	1850	0	155	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	7.9	3	10	0	110	1250	0	167	9.86	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	8.5	3	10	0	125	1450	0	179	9.81	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	9.1	4	9	0	125	1600	0	169	9.85	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	9.8	3	9	0	125	1500	0	155	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	10.4	3	8	0	165	2050	0	185	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	11.0	4	8	0	155	1700	0	202	9.86	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	11.6	3	8	0	110	1350	0	170	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	12.2	4	8	0	100	1400	0	151	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	13.1	4	8	0	110	1900	0	157	9.84	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	13.7	3	8	0	110	2150	0	112	9.82	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	14.6	3	8	0	115	2400	0	138	9.87	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	15.5	3	8	0	125	2650	0	80	9.76	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	16.2	3	9	0	150	3000	0	105	9.77	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	17.1	3	8	0	145	2800	0	135	9.75	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	18.0	3	8	0	160	3150	0	138	9.88	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	18.9	4	8	0	140	2900	0	174	9.73	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	19.8	4	8	0	145	2950	0	167	9.92	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	20.4	4	9	0	130	2500	0	263	9.85	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	21.0	3	9	0	135	2550	0	249	9.80	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	21.6	3	9	0	130	2750	0	211	9.94	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	22.3	3	9	0	140	3000	0	245	9.92	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	22.9	3	8	0	140	2500	0	213	9.95	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	23.5	3	9	0	150	2600	0	197	9.81	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	24.1	3	13	0	140	2600	0	217	9.96	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	25.0	3	8	0	140	2150	0	236	9.82	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	25.9	3	8	0	125	1750	0	208	9.96	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	26.5	3	8	0	125	1600	0	236	9.94	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	27.1	3	10	0	130	1500	0	223	9.86	5.70	WPGOSIS	WPGOSIS
100/04-18-032-11W1/00	M-08-74	499480	5732377	0.0	10	20	2	124	400	4	154	10.05	5.65	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	0.7	9	49	0	137	400	5	189	10.01	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	1.3	12	31	4	157	400	8	125	10.02	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	2.0	13	32	3	173	450	7	111	10.02	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	2.8	10	30	0	188	500	9	115	10.02	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	3.3	10	28	2	153	450	4	119	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	3.9	10	26	0	140	400	4	82	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	4.6	10	25	0	138	450	5	84	10.07	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	5.5	10	25	0	136	550	5	125	10.09	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	6.3	7	22	2	152	600	5	108	10.08	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	6.6	6	20	0	197	1950	5	99	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	6.9	6	19	0	187	1750	7	123	10.03	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	7.5	6	19	0	193	2000	6	110	10.04	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	8.1	7	20	0	193	2200	9	128	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	8.6	8	20	0	211	1800	4	99	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	9.2	7	24	0	194	2700	9	257	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	10.3	6	36	0	255	7200	31	1022	9.73	5.70	ASHERN	ASHERN
100/04-18-032-11W1/00	M-08-74	499480	5732377	13.0	17	38	3	299	11900	14				INTERLAKE	CEDARLAKE
100/04-18-032-11W1/00	M-08-74	499480	5732377	13.1	8	33	0	257	5250	24				INTERLAKE	CEDARLAKE
100/04-18-032-11W1/00	M-08-74	499480	5732377	15.7	15	32	4	243	8850	8				INTERLAKE	CEDARLAKE
100/04-06-023-07W1/00	M-08-81	539550	5644450	0.0	6	19	0	153	2150	0	156	10.05	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	1.1	6	20	0	121	1250	0	180	9.93	5.73	WPGOSIS	WPGOSISL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-06-023-07W1/00	M-08-81	539550	5644450	2.2	9	22	0	146	1300	2	228	10.08	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	3.3	13	26	0	187	1500	5	200	10.01	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	4.4	24	28	0	229	1500	10	226	10.08	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	5.7	13	45	0	464	2000	4	200	10.07	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	7.5	40	39	22	831	2850	43	291	10.00	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	9.3	28	32	45	643	4150	23	229	10.01	5.70	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	11.2	15	24	15	293	2550	9	199	10.08	5.70	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	13.0	8	23	3	207	2000	5	152	10.08	5.70	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	14.9	10	20	0	168	1450	7	132	10.07	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	15.5	8	20	0	129	950	4	122	10.07	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	16.1	7	21	0	133	1300	6	184	10.08	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	16.7	9	21	0	127	1400	3	158	10.06	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	17.3	8	19	0	133	1200	3	164	10.07	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	17.9	8	21	3	132	1550	3	183	10.10	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	18.6	8	23	0	130	1450	3	197	10.11	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	19.2	7	21	0	136	1350	0	104	10.06	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	19.8	11	28	0	181	3350	7	252	9.98	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	20.4	12	32	0	235	4750	10	291	10.00	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	20.8	8	25	0	186	4550	6	273	9.98	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	21.4	15	31	0	163	5800	28	591	9.84	5.68	ASHERN	ASHERN
100/04-06-023-07W1/00	M-08-81	539550	5644450	22.0	8	36	0	179	8250	27				ASHERN	ASHERN
100/08-13-024-10W1/00	M-09-69	519050	5657675	0.0	7	18	0	136	650	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	0.5	8	17	0	132	750	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	1.0	8	17	0	138	1150	8				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	1.6	8	17	0	131	900	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	2.1	8	17	0	142	1200	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	2.8	14	27	0	227	3900	7				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	3.4	10	27	0	217	3650	9				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	4.7	8	30	0	233	3950	10				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	5.3	8	30	0	220	3050	7				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	5.9	10	26	0	189	2200	8				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	6.6	11	29	0	206	2450	7				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	7.3	11	27	0	187	2300	8				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	7.8	10	26	0	184	2600	6				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	8.4	10	26	0	187	2800	6				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	9.0	11	36	0	353	4950	10				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	9.8	15	33	5	374	5800	10				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	10.8	10	34	8	406	6850	10				DAWSONB	DAWSONBL
100/01-05-033-19W1/00	M-09-71	423475	5739374	0.0	9	24	0	240	5450	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	0.7	8	37	0	494	10150	13				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	1.6	8	33	0	366	7600	11				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	2.3	7	27	0	238	4400	9				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	3.5	6	24	0	248	4400	10				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	4.1	5	18	0	137	3050	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	4.7	5	19	0	179	3800	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	5.3	6	19	0	218	4200	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	6.2	6	25	0	219	4700	7				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	7.3	5	28	0	274	4950	6				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	8.8	6	27	2	286	4600	6				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	9.7	6	25	0	257	3550	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	10.9	6	25	0	254	3850	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	12.8	9	26	0	190	3300	6				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	14.7	5	22	0	262	5050	3				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	16.4	6	24	0	415	8400	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	17.6	5	33	0	236	4950	3				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	18.7	5	23	0	240	5450	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	23.4	8	23	0	314	8950	7				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	25.0	8	19	0	138	3000	2				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	27.0	12	20	2	169	2650	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	28.2	11	21	0	157	550	0				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	28.7	11	96	0	143	1250	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	30.3	12	27	3	185	1400	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	31.9	6	27	0	198	2200	1				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	32.5	6	25	0	229	3700	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	34.1	6	27	0	177	2650	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	35.2	5	22	0	227	4300	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	36.8	6	21	0	219	3700	0				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	37.4	8	36	0	273	4600	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	38.0	9	31	0	263	4650	5				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	39.2	6	44	0	96	1400	0				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	43.2	6	84	3	140	2500	3				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	44.3	6	79	0	176	3200	4				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	45.6	7	53	0	148	3050	4				SOURISRIVER	PTWILKINS
100/16-31-033-19W1/00	M-09-79	420799	5748650	5.2	10	15	0	190	1100	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	5.6	10	14	5	165	950	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	5.9	9	13	0	165	950	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	6.2	10	12	0	175	1200	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	6.5	9	30	0	185	1100	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	6.8	9	9	0	200	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	7.1	9	9	0	210	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	7.4	10	8	0	220	1350	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	7.7	9	9	0	225	1500	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	8.0	11	13	6	305	3950	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	8.3	10	15	22	275	4600	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	8.6	11	13	4	330	4700	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.0	11	31	8	390	7000	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.3	9	20	2	320	4900	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.7	10	14	4	325	7100	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.0	12	35	5	375	5500	0				DAWSONB	DAWSONBL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/13-34-032-20W1/00	M-08-70	415727	5738924	46.9	6	11	3	238	7250	27				DAWSONB	DAWSONBM
100/13-34-032-20W1/00	M-08-70	415727	5738924	47.2	7	12	3	224	6500	33				DAWSONB	DAWSONBM
100/13-34-032-20W1/00	M-08-70	415727	5738924	51.2	7	12	0	229	6350	12				DAWSONB	DAWSONBM
100/06-25-022-11W1/00	M-08-71	508450	5641385	5.7	8	18	0	345	2400	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	6.3	7	17	0	290	3100	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	6.9	8	18	0	295	2800	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	7.5	8	18	0	295	3100	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	8.1	7	19	0	315	2800	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	8.9	10	23	0	220	2700	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	9.4	10	22	0	280	2550	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	10.0	9	22	0	295	3300	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	10.5	9	22	0	285	3000	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	11.1	9	20	0	295	2700	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	11.7	11	23	0	225	2950	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	12.6	7	26	0	285	3850	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	13.5	7	27	0	360	4650	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	14.4	7	25	0	390	4150	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	15.3	6	20	0	310	3700	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	16.4	8	28	0	310	7400	0				DAWSONB	DAWSONBL
100/06-25-022-11W1/00	M-08-71	508450	5641385	17.0	6	24	0	195	6550	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	17.8	10	27	0	190	6700	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	18.8	8	26	0	185	6900	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	19.4	7	44	46	195	8900	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	20.3	24	25	0	200	9500	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	21.2	12	30	0	210	11500	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	22.1	19	29	0	225	14800	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	23.0	25	23	0	225	9350	0				DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-73	508450	5641385	0.0	4	8	0	100	1050	0	130	9.90	5.68	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	0.6	4	9	0	115	1900	0	173	9.88	5.68	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	1.2	4	9	0	115	1800	0	184	9.87	5.68	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	1.8	4	9	0	115	1600	0	148	9.79	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	2.4	4	9	0	160	2050	0	130	9.86	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	3.0	5	10	0	160	1800	0	147	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	3.7	4	8	0	100	1100	0	152	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	4.3	4	8	0	95	1100	0	150	9.85	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	4.9	3	7	0	120	1300	0	165	9.88	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	5.2	4	9	0	175	1900	0	163	9.88	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	6.1	3	9	0	145	1600	0	173	9.87	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	7.3	4	10	0	165	1850	0	155	9.86	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	7.9	3	10	0	110	1250	0	167	9.86	5.73	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	8.5	3	10	0	125	1450	0	179	9.91	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	9.1	4	9	0	125	1600	0	169	9.85	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	9.8	3	9	0	125	1500	0	150	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	10.4	3	8	0	105	2050	0	185	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	11.0	4	8	0	155	1700	0	202	9.86	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	11.6	3	8	0	110	1350	0	170	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	12.2	4	8	0	100	1400	0	151	9.83	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	13.1	4	9	0	110	1900	0	157	9.84	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	13.7	3	8	0	110	2150	0	112	9.82	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	14.6	3	9	0	115	2400	0	139	9.87	5.63	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	15.5	3	8	0	125	2650	0	80	9.76	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	16.2	3	9	0	150	3000	0	108	9.77	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	17.1	3	8	0	145	2800	0	135	9.75	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	18.0	3	9	0	160	3150	0	139	9.88	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	18.9	4	8	0	140	2900	0	174	9.73	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	19.8	4	8	0	145	2950	0	167	9.92	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	20.4	4	9	0	130	2500	0	283	9.86	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	21.0	3	9	0	135	2550	0	249	9.80	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	21.6	3	9	0	130	2750	0	211	9.94	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	22.3	3	9	0	140	3000	0	246	9.92	5.65	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	22.9	3	8	0	140	2500	0	213	9.95	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	23.5	3	9	0	150	2800	0	197	9.81	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	24.1	3	13	0	140	2900	0	217	9.86	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	25.0	3	8	0	140	2150	0	236	9.82	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	25.9	3	8	0	125	1750	0	208	9.96	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	26.5	3	8	0	125	1800	0	230	9.94	5.70	WPGOSIS	WPGOSIS
100/06-25-022-11W1/00	M-08-73	508450	5641385	27.1	3	10	0	130	1500	0	223	9.86	5.70	WPGOSIS	WPGOSIS
100/04-18-032-11W1/00	M-08-74	499480	5732377	0.0	10	20	2	124	400	4	154	10.05	5.65	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	0.7	6	40	0	137	400	5	199	10.01	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	1.3	12	31	4	157	400	8	125	10.02	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	2.0	13	32	3	173	450	7	111	10.02	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	2.8	10	30	0	188	500	9	115	10.02	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	3.3	10	28	2	153	450	4	119	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	3.9	10	26	0	140	400	4	82	10.06	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	4.6	10	25	0	138	450	5	84	10.07	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	5.5	10	25	0	136	550	5	125	10.09	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	6.3	7	22	2	152	600	5	106	10.08	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	6.6	6	20	0	197	1950	5	99	10.08	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	6.9	6	19	0	187	1750	7	123	10.03	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	7.5	6	19	0	193	2000	6	110	10.04	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	8.1	7	20	0	193	2200	9	128	10.08	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	8.6	8	20	0	211	1800	4	99	10.08	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	9.2	7	24	0	184	2700	9	257	10.05	5.70	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	10.3	6	36	0	255	7200	31	1022	9.73	5.70	ASHERN	ASHERN
100/04-18-032-11W1/00	M-08-74	499480	5732377	13.0	17	36	3	298	11900	14				INTERLAKE	CEDARLAKE
100/04-18-032-11W1/00	M-08-74	499480	5732377	13.1	8	33	0	257	5250	24				INTERLAKE	CEDARLAKE
100/04-18-032-11W1/00	M-08-74	499480	5732377	15.7	15	32	4	243	8850	9				INTERLAKE	CEDARLAKE
100/04-06-023-07W1/00	M-08-81	539550	5644450	0.0	6	18	0	153	2150	0	158	10.05	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	1.1	6	20	0	121	1250	0	180	9.93	5.73	WPGOSIS	WPGOSISL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-06-023-07W1/00	M-08-81	539550	5644450	2.2	9	22	0	146	1300	2	228	10.06	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	3.3	13	26	0	187	1500	5	200	10.01	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	4.4	24	26	0	229	1500	10	226	10.08	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	5.7	13	45	0	464	2000	4	200	10.07	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	7.5	40	39	22	831	2850	43	291	10.00	5.73	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	9.3	28	32	45	643	4150	23	229	10.01	5.70	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	11.2	15	24	15	293	2550	9	199	10.08	5.70	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	13.0	8	23	3	207	2000	6	152	10.09	5.70	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	14.9	10	20	0	168	1450	7	132	10.07	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	15.5	8	20	0	129	950	4	122	10.07	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	16.1	7	21	0	133	1300	6	184	10.08	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	16.7	9	21	0	127	1400	3	158	10.06	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	17.3	8	19	0	133	1200	3	164	10.07	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	17.9	8	21	3	132	1550	3	183	10.10	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	18.6	6	23	0	130	1450	3	197	10.11	5.70	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	19.2	7	21	0	136	1350	0	104	10.06	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	19.8	11	29	0	181	3350	7	252	9.99	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	20.4	12	32	0	235	4750	10	291	10.00	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	20.8	8	25	0	186	4550	6	273	9.98	5.68	ELMPOINT	ELMPOINT
100/04-06-023-07W1/00	M-08-81	539550	5644450	21.4	15	31	0	163	6800	28	591	9.84	5.68	ASHERN	ASHERN
100/04-06-023-07W1/00	M-08-81	539550	5644450	22.0	6	36	0	179	8250	27				ASHERN	ASHERN
100/08-13-024-10W1/00	M-09-69	519050	5657675	0.0	7	16	0	136	850	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	0.5	8	17	0	132	750	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	1.0	8	17	0	138	1150	8				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	1.6	8	17	0	131	900	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	2.1	8	17	0	142	1200	3				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	2.8	14	27	0	227	3900	7				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	3.4	10	27	0	217	3850	9				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	4.7	8	30	0	233	3950	10				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	5.3	8	30	0	220	3050	7				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	5.9	10	26	0	189	2200	8				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	6.6	11	29	0	206	2450	7				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	7.3	11	27	0	187	2300	8				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	7.9	10	26	0	184	2600	6				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	8.4	10	26	0	187	2800	6				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	9.0	11	36	0	353	4950	10				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	9.8	15	33	5	374	5800	10				DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	10.8	10	34	8	406	6850	10				DAWSONB	DAWSONBL
100/01-05-033-19W1/00	M-09-71	423475	5739374	0.0	9	24	0	240	5450	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	0.7	8	37	0	494	10150	13				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	1.6	8	33	0	366	7600	11				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	2.3	7	27	0	238	4400	9				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	3.5	6	24	0	248	4400	10				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	4.1	5	18	0	137	3050	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	4.7	5	10	0	179	3800	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	5.3	6	19	0	218	4200	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	6.2	6	25	0	219	4700	7				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	7.3	5	29	0	274	4950	6				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	8.8	6	27	2	286	4800	6				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	9.7	6	25	0	257	3550	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	10.9	6	25	0	254	3850	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	12.9	9	26	0	190	3300	6				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	14.7	5	22	0	262	5050	3				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	16.4	8	24	0	415	8400	5				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	17.6	5	33	0	236	4950	3				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	18.7	5	23	0	240	5450	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	23.4	8	23	0	314	8950	7				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	25.0	8	19	0	138	3000	2				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	27.0	12	20	2	169	2650	4				SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	28.2	11	21	0	157	950	0				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	28.7	11	96	0	143	1250	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	30.3	12	27	3	186	1400	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	31.9	6	27	0	198	2200	1				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	32.5	6	25	0	229	3700	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	34.1	6	27	0	177	2650	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	35.2	5	22	0	227	4300	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	36.8	6	21	0	219	3700	0				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	37.4	8	36	0	273	4600	2				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	38.0	9	31	0	263	4650	5				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	39.2	6	44	0	96	1400	0				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	43.2	6	84	3	140	2500	3				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	44.3	6	79	0	176	3200	4				SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	45.6	7	53	0	148	3050	4				SOURISRIVER	PTWILKINS
100/16-31-033-19W1/00	M-09-79	420799	5748650	5.2	10	15	0	190	1100	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	5.6	10	14	5	166	950	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	5.9	9	13	0	186	950	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	6.2	10	12	0	175	1200	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	6.5	9	30	0	186	1100	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	6.8	9	9	0	200	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	7.1	9	9	0	210	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	7.4	10	8	0	220	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	7.7	9	9	0	225	1500	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	8.0	11	13	6	305	3950	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.3	10	15	22	275	4600	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	8.6	11	13	4	330	4700	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.0	11	31	9	390	7000	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.3	9	20	2	320	4900	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.7	10	14	4	325	7100	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.0	12	35	5	375	5500	0				DAWSONB	DAWSONBL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.4	12	18	0	235	1150	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.7	12	13	0	250	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.1	12	23	3	225	2250	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.4	13	55	7	295	6250	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.7	16	56	5	270	7650	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	12.2	13	28	0	295	9650	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	12.6	12	67	0	310	12250	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	13.1	11	24	0	285	9700	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	13.5	17	27	2	275	12100	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	14.0	10	23	0	260	8250	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	14.4	13	27	0	320	10400	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	14.9	18	30	0	320	10750	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	15.3	15	38	0	255	12150	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	15.8	9	20	17	260	7750	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	16.5	13	19	0	305	9550	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	16.8	13	53	0	280	8800	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	17.4	10	24	0	240	10400	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	17.7	10	55	0	260	10600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.0	10	21	0	285	9000	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.1	12	33	0	275	9800	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.3	13	22	0	300	9050	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.6	11	28	0	285	8500	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.9	9	23	0	270	10500	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	19.2	13	39	0	255	9150	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	19.5	11	29	0	240	8600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	19.9	10	26	0	250	11600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	20.2	8	27	0	245	7600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	20.5	14	28	0	195	12650	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	20.8	15	29	0	160	8750	0	325	10.00	5.77	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.1	5	11	0	215	5350	0	146	10.08	5.77	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.4	3	9	0	140	2700	0	149	10.01	5.77	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.5	4	7	0	80	1350	0	154	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.7	3	9	0	115	2300	0	160	9.98	5.77	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.0	3	8	0	110	2100	0	96	9.98	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.3	3	8	0	75	1300	0	79	9.97	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.5	4	8	0	65	1400	0	122	9.95	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.8	3	8	0	60	1050	0	78	9.97	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	23.1	3	8	0	65	1000	0	105	9.97	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	23.4	4	8	0	60	850	0	80	10.00	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	23.7	4	7	0	70	850	0	32	9.99	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.0	4	7	0	60	800	0	47	10.00	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.3	4	7	0	60	700	0	77	9.95	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.6	4	7	0	70	950	0	60	9.99	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.9	4	7	0	75	1050	0	68	9.78	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.2	4	7	0	75	1050	0	120	9.78	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.3	4	7	0	70	900	0	118	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.6	4	7	0	60	900	0	125	9.89	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.9	4	7	0	65	850	0	125	9.90	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	26.2	4	7	0	75	1400	0	156	9.94	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	26.8	4	7	0	75	1150	0	143	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	27.1	4	7	0	85	1050	0	114	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	27.4	4	7	0	85	1300	0	112	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	27.7	3	7	0	75	1000	0	104	9.83	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	28.0	3	7	0	75	1050	0	105	9.81	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	28.4	4	8	10	80	1150	0	103	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	28.7	4	7	0	90	1250	0	102	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.0	4	8	0	85	1150	0	103	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.3	4	8	0	85	1250	0	114	9.90	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.6	4	11	0	80	1250	0	165	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.9	4	8	0	80	1150	0	166	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.2	4	7	0	80	1000	0	153	9.92	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.5	6	15	200	75	1150	0	161	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.8	4	7	0	60	850	0	169	10.02	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	31.1	4	9	4	75	1150	0	173	9.86	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	31.4	4	7	0	80	1050	0	165	9.96	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	31.7	4	7	0	75	900	0	159	9.98	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.0	4	7	0	65	900	0	162	9.96	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.3	6	8	0	65	900	0	159	9.97	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.6	4	8	0	65	900	0	151	9.96	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.9	4	7	0	65	950	0	154	9.98	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	33.2	4	7	0	60	850	0	151	9.95	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	33.5	4	7	0	60	900	0	164	9.98	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	33.8	4	7	0	65	950	0	218	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	34.1	4	7	0	70	1050	0	209	9.92	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	34.4	3	7	0	75	1000	0	198	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	34.7	3	7	0	75	1000	0	192	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.0	3	7	0	65	800	0	180	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.3	3	8	0	65	800	0	184	9.90	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.6	4	7	0	65	850	0	216	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.9	4	7	0	65	900	0	204	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	36.2	5	7	0	70	2400	0	201	9.89	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	36.5	5	8	0	65	900	0	211	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	36.8	4	8	0	65	950	0	193	9.79	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	37.1	4	8	0	75	1150	0	203	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	37.4	5	7	0	95	1300	0	180	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	37.7	4	8	0	65	850	0	170	9.93	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	38.1	4	8	0	75	1100	0	170	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	38.4	5	8	0	105	1400	0	196	9.85	5.70	WPGOSIS	WPGOSIS
	M-10-69	520400	5858100	0.0	7	19	3	145	7700	1	224	9.65	5.63	WPGOSIS	WPGOSSU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
	M-10-69	520400	5658100	0.7	6	20	3	140	6900	0	209	9.67	5.63	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	1.3	7	32	0	146	7100	0	160	9.69	5.63	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	1.9	6	19	2	138	5350	1	164	9.70	5.63	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	2.5	6	20	2	147	5250	1	159	9.61	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	3.0	7	20	0	150	4450	1	162	9.63	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	3.7	7	19	0	164	4050	0	157	9.62	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	4.3	11	21	0	217	5400	1	163	9.67	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	4.9	9	23	0	175	4300	2	137	9.62	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	5.5	10	25	0	155	4150	2	200	9.59	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	6.1	4	21	0	130	2800	6	216	9.59	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	6.8	4	20	2	105	1800	4	213	9.58	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	7.4	4	23	0	141	3600	5	180	9.57	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	8.1	4	23	2	134	3350	7	223	9.60	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	8.7	4	20	0	109	1800	3	241	9.40	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	9.3	4	18	2	100	1300	2	221	9.48	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	10.4	4	19	0	104	1350	3	240	9.48	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	10.9	4	21	0	110	1400	2	227	9.45	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	11.6	4	22	4	104	1150	3	234	9.48	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	12.5	4	22	4	101	1050	2	237	9.56	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	13.0	5	20	2	94	900	2	245	9.61	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	13.7	4	19	4	93	900	2	201	9.52	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	14.2	4	19	3	96	800	1	192	9.56	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	14.9	5	20	4	96	900	2	180	9.56	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	15.5	4	19	5	100	1000	1	173	9.50	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	16.1	4	20	0	105	1250	6	159	9.57	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	16.9	5	18	0	97	950	3	183	9.49	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	17.5	4	19	0	103	1200	5	189	9.52	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	18.1	5	19	0	107	1350	4	288	9.50	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	18.6	5	19	0	105	1150	3	414	9.67	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	19.3	5	20	4	104	1050	0	229	9.61	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	20.1	6	21	0	110	1400	1	250	9.63	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	20.7	5	23	3	122	1450	1	232	9.67	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	21.3	8	24	0	127	1550	1	217	9.68	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	21.9	6	26	3	136	1900	1	255	9.72	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	22.5	5	26	0	130	1700	4	248	9.77	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	23.0	5	27	0	140	1900	3	227	9.81	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	23.7	5	27	0	138	1750	2	261	9.87	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	24.3	5	25	0	139	1600	4	318	9.82	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	24.9	5	23	0	156	1750	4	272	9.87	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	25.4	5	23	3	177	2550	6	170	9.85	5.70	WPGOSIS	WPGOSISU
100/08-17-045-25W1/00	M-10-72	362250	5860300	0.0	8	18	2	166	1400	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	0.7	7	19	2	136	950	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	2.0	9	19	0	149	600	2				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	2.4	9	20	0	147	700	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	3.0	9	20	0	164	1050	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	3.6	10	21	0	173	1300	3				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	4.3	10	21	0	186	1050	2				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	5.1	10	20	0	175	800	2				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	6.0	9	19	0	162	1250	3				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	6.9	12	27	0	173	1300	8				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	7.1	8	27	0	188	2000	4				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	8.2	10	22	7	365	5400	10				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	9.3	21	36	2	286	9750	30				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	10.5	17	34	0	386	9250	24				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	11.2	10	38	0	302	7900	18				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	12.2	8	39	0	270	9800	22				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	13.6	11	44	0	265	12700	30				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	15.8	9	40	0	272	11750	28				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	16.3	12	55	0	248	12550	40				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	17.1	25	55	8	155	7200	35				WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	18.3	12	28	0	127	2700	15	201	10.03	5.68	WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	19.7	11	19	0	119	1900	5	119	10.04	5.68	WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	20.4	9	16	0	84	950	2	56	10.03	5.68	WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	21.0	8	17	0	83	800	1	61	10.03	5.68	WPGOSIS	TRANSITIONAL
100/14-35-016-01E1/00	M-11-79	616575	5585850	4.5	5	16	0	135	1800	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	5.1	5	18	0	109	1250	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	5.7	5	19	0	109	1250	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	6.3	4	11	0	96	1450	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	7.0	4	16	0	85	1200	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	7.6	4	14	0	75	1000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	8.2	4	16	0	85	1200	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	8.9	4	15	0	89	1000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	9.4	4	18	0	75	1050	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	10.0	4	17	0	85	1000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	10.6	3	17	0	86	950	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	11.2	4	18	0	66	1150	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	11.8	3	12	0	69	2000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	12.4	5	14	0	86	3500	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	13.0	4	15	0	79	1300	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	13.6	64	14	0	66	650	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	14.2	4	13	0	60	650	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	14.8	5	15	0	60	700	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	15.4	4	13	0	55	600	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	16.0	3	13	0	60	600	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	16.7	4	17	0	79	800	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	17.2	4	21	0	89	700	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	17.8	4	19	0	89	700	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	18.3	4	19	0	89	800	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	18.9	5	17	0	75	650	0				STONEWALL	STONEWALLU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.4	12	18	0	235	1150	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.7	12	13	0	250	1300	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.1	12	23	3	225	2250	0				DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.4	13	55	7	295	8250	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.7	16	56	5	270	7650	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	12.2	13	28	0	295	9650	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	12.6	12	67	0	310	12250	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	13.1	11	24	0	285	9700	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	13.5	17	27	2	275	12100	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	14.0	10	23	0	260	8250	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	14.4	13	27	0	320	10400	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	14.9	16	30	0	320	10750	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	15.3	15	38	0	255	12150	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	15.8	9	23	17	260	7750	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	16.5	13	19	0	305	9550	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	16.8	13	53	0	280	8800	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	17.4	10	24	0	240	10400	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	17.7	10	55	0	260	10600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.0	10	21	0	285	9000	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.1	12	33	0	275	9800	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.3	13	22	0	300	9050	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.6	11	28	0	285	8500	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	18.9	9	23	0	270	10500	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	19.2	13	39	0	255	9150	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	19.5	11	29	0	240	8600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	19.9	10	26	0	250	11600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	20.2	8	27	0	245	7600	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	20.5	14	28	0	195	12650	0				DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	20.8	15	29	0	160	8750	0	325	10.00	5.77	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.1	5	11	0	215	5350	0	146	10.09	5.77	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.4	3	9	0	140	2700	0	149	10.01	5.77	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.5	4	7	0	80	1350	0	154	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	21.7	3	9	0	115	2300	0	160	9.98	5.77	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.0	3	8	0	110	2100	0	96	9.98	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.3	3	8	0	75	1300	0	79	9.97	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.5	4	8	0	65	1400	0	122	9.95	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	22.8	3	8	0	60	1050	0	78	9.97	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	23.1	3	8	0	65	1000	0	105	9.97	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	23.4	4	8	0	60	850	0	80	10.00	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	23.7	4	7	0	70	850	0	32	9.99	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.0	4	7	0	60	800	0	47	10.00	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.3	4	7	0	60	700	0	77	9.95	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.6	4	7	0	70	950	0	80	9.99	5.82	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	24.9	4	7	0	75	1050	0	68	9.78	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.2	4	7	0	75	1050	0	120	9.78	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.3	4	7	0	70	900	0	118	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.6	4	7	0	60	900	0	125	9.89	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	25.9	4	7	0	65	850	0	125	9.90	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	26.2	4	7	0	75	1400	0	156	9.94	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	26.8	4	7	0	75	1150	0	143	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	27.1	4	7	0	85	1050	0	114	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	27.4	4	7	0	85	1300	0	112	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	27.7	3	7	0	75	1000	0	104	9.83	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	28.0	3	7	0	75	1050	0	105	9.81	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	28.4	4	8	10	80	1150	0	103	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	28.7	4	7	0	90	1250	0	102	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.0	4	8	0	85	1150	0	103	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.3	4	8	0	85	1250	0	114	9.90	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.6	4	11	0	80	1250	0	165	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	29.9	4	8	0	80	1150	0	168	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.2	4	7	0	80	1000	0	153	9.92	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.5	6	15	200	75	1150	0	161	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.8	4	7	0	60	850	0	169	10.02	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	31.1	4	9	4	75	1150	0	173	9.86	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	31.4	4	7	0	80	1050	0	165	9.96	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	31.7	4	7	0	75	900	0	159	9.98	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.0	4	7	0	65	900	0	162	9.96	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.3	6	8	0	65	900	0	159	9.97	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.6	4	8	0	65	900	0	151	9.96	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	32.9	4	7	0	65	950	0	154	9.98	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	33.2	4	7	0	60	850	0	151	9.95	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	33.5	4	7	0	60	900	0	164	9.98	5.80	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	33.8	4	7	0	65	950	0	218	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	34.1	4	7	0	70	1050	0	209	9.92	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	34.4	3	7	0	75	1000	0	198	9.88	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	34.7	3	7	0	75	1000	0	192	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.0	3	7	0	65	800	0	180	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.3	3	8	0	65	800	0	184	9.90	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.6	4	7	0	65	850	0	216	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	35.9	4	7	0	65	900	0	204	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	36.2	5	7	0	70	2400	0	201	9.89	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	36.5	5	8	0	65	900	0	211	9.91	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	36.8	4	8	0	65	950	0	193	9.79	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	37.1	4	8	0	75	1150	0	203	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	37.4	5	7	0	95	1300	0	180	9.87	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	37.7	4	8	0	65	850	0	170	9.93	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	38.1	4	8	0	75	1100	0	170	9.86	5.70	WPGOSIS	WPGOSIS
100/16-31-033-19W1/00	M-09-79	420799	5748650	38.4	5	8	0	105	1400	0	196	9.85	5.70	WPGOSIS	WPGOSIS
[illegible]	M-09-79	420400	5748100	0.6	7	19	3	145	7700	1	224	9.85	5.68	WPGOSIS	WPGOSIL

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
	M-10-69	520400	5658100	0.7	6	20	3	140	6900	0	209	9.67	5.63	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	1.3	7	32	0	146	7100	0	160	9.69	5.63	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	1.9	6	19	2	138	5350	1	164	9.70	5.63	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	2.5	6	20	2	147	5250	1	159	9.61	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	3.0	7	20	0	150	4450	1	162	9.63	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	3.7	7	19	0	164	4050	0	157	9.62	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	4.3	11	21	0	217	5400	1	163	9.67	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	4.9	9	23	0	175	4300	2	137	9.62	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	5.5	10	25	0	155	4150	2	200	9.59	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	6.1	4	21	0	130	2800	6	216	9.59	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	6.8	4	20	2	105	1800	4	213	9.58	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	7.4	4	23	0	141	3600	5	180	9.57	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	8.1	4	23	2	134	3350	7	223	9.60	5.68	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	8.7	4	20	0	109	1800	3	241	9.40	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	9.3	4	18	2	100	1300	2	221	9.48	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	10.4	4	19	0	104	1350	3	240	9.48	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	10.9	4	21	0	110	1400	2	227	9.45	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	11.6	4	22	4	104	1150	3	234	9.48	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	12.5	4	22	4	101	1050	2	237	9.56	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	13.0	5	20	2	94	900	2	245	9.61	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	13.7	4	19	4	93	900	2	201	9.52	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	14.2	4	19	3	96	800	1	192	9.56	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	14.9	5	20	4	96	900	2	180	9.56	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	15.5	4	19	5	100	1000	1	173	9.50	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	16.1	4	20	0	105	1250	6	159	9.57	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	16.9	5	18	0	97	950	3	183	9.49	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	17.5	4	19	0	103	1200	5	169	9.52	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	18.1	5	19	0	107	1350	4	288	9.50	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	18.6	5	19	0	105	1150	3	414	9.67	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	19.3	5	20	4	104	1050	0	229	9.61	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	20.1	6	21	0	110	1400	1	250	9.63	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	20.7	5	23	3	122	1450	1	232	9.67	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	21.3	8	24	0	127	1550	1	217	9.68	5.65	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	21.9	6	26	3	136	1900	1	255	9.72	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	22.5	5	26	0	130	1700	4	248	9.77	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	23.0	5	27	0	140	1900	3	227	9.81	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	23.7	5	27	0	136	1750	2	261	9.87	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	24.3	5	25	0	139	1600	4	318	9.82	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	24.8	5	23	0	156	1750	4	272	9.87	5.70	WPGOSIS	WPGOSISU
	M-10-69	520400	5658100	25.4	5	23	3	177	2550	6	170	9.85	5.70	WPGOSIS	WPGOSISU
100/08-17-045-25W1/00	M-10-72	362250	5860300	0.0	8	18	2	166	1400	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	0.7	7	19	2	136	950	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	2.0	9	19	0	149	600	2				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	2.4	9	20	0	147	700	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	3.0	9	20	0	164	1050	1				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	3.6	10	21	0	173	1300	3				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	4.3	10	21	0	185	1050	2				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	5.1	10	20	0	175	800	2				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	6.0	9	19	0	162	1250	3				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	6.9	12	27	0	173	1300	8				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	7.1	8	27	0	188	2000	4				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	8.2	10	22	7	365	5400	10				DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	9.3	21	36	2	285	9750	30				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	10.5	17	34	0	356	9250	24				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	11.2	10	38	0	302	7900	18				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	12.2	8	39	0	270	9800	22				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	13.6	11	44	0	265	12700	30				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	15.8	9	40	0	272	11750	28				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	16.3	12	55	0	248	12550	40				DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	17.1	25	55	8	155	7200	35				WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	18.3	12	28	0	127	2700	15	201	10.03	5.68	WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	19.7	11	19	0	119	1900	5	119	10.04	5.68	WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	20.4	9	18	0	84	950	2	56	10.03	5.68	WPGOSIS	TRANSITIONAL
100/08-17-045-25W1/00	M-10-72	362250	5860300	21.0	8	17	0	83	800	1	61	10.03	5.68	WPGOSIS	TRANSITIONAL
100/14-35-016-01E1/00	M-11-79	616575	5585850	4.5	5	18	0	135	1800	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	5.1	5	18	0	100	1250	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	5.7	5	19	0	105	1250	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	6.3	4	11	0	96	1450	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	7.0	4	16	0	85	1200	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	7.6	4	14	0	75	1000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	8.2	4	16	0	85	1200	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	8.8	4	16	0	80	1000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	9.4	4	18	0	75	1050	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	10.0	4	17	0	86	1000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	10.6	5	17	0	85	950	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	11.2	4	18	0	85	1150	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	11.8	5	12	0	60	2000	0				INTERLAKE	FISHERBRANCH
100/14-35-016-01E1/00	M-11-79	616575	5585850	12.4	5	14	0	65	3600	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	13.0	4	15	0	70	1300	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	13.6	64	14	0	65	650	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	14.2	4	13	0	60	650	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	14.8	5	15	0	60	700	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	15.4	4	13	0	55	600	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	16.0	5	13	0	60	600	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	16.7	4	17	0	70	600	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	17.2	4	21	0	80	700	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	17.8	4	18	0	80	700	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	18.3	4	19	0	80	800	0				STONEWALL	STONEWALLU
100/14-35-016-01E1/00	M-11-79	616575	5585850	18.9	5	17	0	75	650	0				STONEWALL	STONEWALLU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-35-016-01E1/00	M-11-79	616575	5585850	19.4	5	35	0	80	650	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	20.0	5	30	0	80	700	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	20.6	4	16	0	80	700	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	21.2	4	11	0	80	750	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	21.8	5	10	0	80	1500	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	22.5	4	9	0	95	1050	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	23.1	5	9	0	95	1450	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	23.7	4	9	0	95	900	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	24.3	4	9	0	110	1200	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	24.9	4	10	0	120	1500	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	25.5	5	10	0	115	3550	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	26.1	4	10	0	110	3150	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	26.7	4	10	0	100	2400	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	27.3	4	10	0	115	2750	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	27.9	4	10	0	115	1600	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	28.5	3	10	0	115	1750	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	29.1	3	10	0	115	1300	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	29.7	3	10	0	135	1650	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	30.3	3	10	0	120	1500	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	30.9	3	11	0	145	2000	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	31.5	5	11	0	140	2000	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	32.1	6	13	0	140	2500	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	32.7	6	15	0	165	2700	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	33.3	6	13	0	140	2200	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	33.9	6	14	0	160	2850	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	34.6	6	14	0	130	1700	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	35.1	6	15	4	130	1300	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	35.7	6	14	0	155	2350	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	36.3	6	13	3	150	2150	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	36.9	6	13	0	155	2300	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	37.5	7	13	0	175	2200	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	38.2	7	14	0	205	2250	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	38.8	8	14	0	240	1750	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	39.5	8	11	0	225	3400	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	40.1	7	11	0	200	5100	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	40.8	5	13	0	155	6250	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	41.4	5	16	0	160	9000	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	42.0	6	16	0	150	8500	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	42.6	5	18	0	160	8250	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	43.2	10	18	0	170	6850	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	43.8	5	16	0	175	5500	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	44.4	5	18	0	175	11000	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	45.0	6	21	0	220	6350	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	45.6	8	19	0	235	8650	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	46.2	9	20	0	250	5850	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	46.9	8	20	0	260	5750	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	47.5	12	28	0	295	7000	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	48.1	7	24	0	335	7650	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	48.7	7	25	0	300	10200	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	49.4	13	25	3	290	10300	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	50.0	10	24	0	310	6500	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	50.6	11	26	0	280	8550	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	51.2	12	24	0	235	7700	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	51.8	8	27	3	255	10750	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	52.4	8	21	0	220	7550	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	53.0	8	19	0	245	5000	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	53.6	8	21	0	225	6850	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	54.2	8	20	0	250	6350	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	54.7	8	18	0	250	4800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	55.3	8	20	0	235	6100	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	55.9	9	22	0	210	7950	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	56.5	7	22	0	235	8800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	57.1	9	20	0	245	6550	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	57.6	9	24	0	240	9800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	58.2	7	24	0	295	9150	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	58.8	14	18	0	220	9650	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	59.4	15	18	3	255	7400	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	60.0	9	19	4	255	5750	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	60.6	9	18	3	220	10300	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	61.2	8	15	0	165	9000	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	61.8	6	12	0	155	6300	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	62.4	10	15	0	185	4800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	63.0	16	14	0	275	2350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	63.6	13	12	0	250	2700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	64.2	19	15	0	240	1750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	64.7	14	17	0	230	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	65.3	10	15	0	235	2850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	65.9	7	12	0	225	2350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	66.5	5	14	0	275	2850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	67.1	5	13	0	295	3050	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	67.6	5	13	0	295	3300	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	68.2	5	13	0	300	3900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	68.8	5	12	0	295	3250	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	69.4	5	13	0	290	2850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	70.0	4	13	0	265	2700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	70.6	5	14	0	240	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	71.2	6	15	0	240	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	71.8	9	12	0	200	1800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	72.4	8	12	0	205	1800	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-35-016-01E1/00	M-11-79	616575	5585850	73.1	6	11	0	250	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	73.7	18	20	3	265	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	74.3	48	31	11	290	3200	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	74.9	7	16	4	180	1500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	75.5	7	13	2	165	1350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	76.1	8	12	3	140	1050	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	76.8	10	16	8	150	1700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	77.4	6	17	2	225	2150	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	78.0	6	13	2	275	3750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	78.6	4	12	0	240	4000	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	79.2	4	14	0	300	3850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	79.8	3	15	0	250	4100	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	80.4	4	13	0	185	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	81.0	5	12	0	165	3100	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	81.6	5	12	0	150	2700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	82.2	5	12	0	160	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	82.7	4	12	0	165	2750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	83.3	4	12	0	160	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	83.9	4	12	0	180	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	84.5	4	11	0	150	2350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	85.1	4	11	0	160	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	85.8	4	11	0	140	2300	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	86.4	4	11	0	135	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	87.0	4	12	0	155	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	87.6	3	10	0	155	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	88.2	3	10	0	165	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	88.8	3	10	0	185	3400	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	89.4	4	9	0	180	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	90.0	4	9	0	160	2550	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	90.6	3	10	0	185	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	91.2	4	10	0	195	2750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	91.9	3	9	0	195	1850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	92.5	3	10	0	195	1650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	93.1	5	11	0	205	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	93.7	5	12	0	205	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	94.3	4	10	0	230	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	94.8	5	11	0	200	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	95.4	5	11	0	200	3900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	96.0	5	12	0	200	3200	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	96.6	4	14	2	220	2550	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	97.2	5	10	2	185	3000	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	97.7	6	8	0	100	900	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	98.3	6	7	0	125	1600	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	98.9	7	8	0	115	1250	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	99.5	5	8	0	90	1400	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	100.1	5	8	0	100	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	100.7	5	8	0	90	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	101.3	6	9	0	115	1350	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	101.9	4	10	0	145	1600	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	102.5	5	10	0	165	1950	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	103.1	5	11	0	145	1850	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	103.7	5	9	0	110	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	104.3	4	8	0	90	850	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	104.9	15	11	0	125	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	105.5	4	9	0	145	1350	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	106.1	7	9	0	130	1300	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	106.6	5	9	0	155	1450	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	107.2	5	9	0	195	1980	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	107.8	5	9	0	180	1750	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	108.4	5	9	0	170	1850	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	109.0	5	9	0	185	1800	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	109.6	5	9	0	200	1950	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	110.1	4	9	0	235	2700	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	110.6	4	9	0	270	3450	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	111.1	4	9	0	230	2300	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	111.5	4	10	0	250	2400	0				REDRIVER	SELKIRK
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.0	7	9	0	134	900	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.2	6	8	0	99	750	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.4	8	8	0	84	700	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.6	7	8	0	102	650	4				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.9	7	8	0	101	650	5				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	1.2	6	9	0	112	650	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	1.5	7	9	0	124	700	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	1.8	7	10	0	111	850	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	2.1	7	9	0	118	950	1				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	2.4	6	9	0	119	900	1				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	2.7	7	8	0	116	850	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.0	7	8	0	122	450	1				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.3	7	8	0	123	600	1				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.6	7	9	0	115	750	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.9	7	9	0	125	600	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	4.2	7	9	0	124	650	1				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	4.5	6	8	0	108	750	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	4.8	7	8	0	110	500	0				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.1	9	15	25	92	600	3				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.3	8	9	3	87	500	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.6	7	9	5	88	400	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.8	7	9	4	90	300	2				SOURISRIVER	PTWLKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	6.1	7	10	4	83	350	2				SOURISRIVER	PTWLKINSM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-35-016-01E1/00	M-11-79	616575	5585850	19.4	5	35	0	80	650	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	20.0	5	30	0	80	700	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	20.6	4	16	0	80	700	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	21.2	4	11	0	80	750	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	21.8	5	10	0	80	1500	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	22.5	4	9	0	95	1050	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	23.1	5	9	0	95	1450	0				STONEWALL	STONEWALLL
100/14-35-016-01E1/00	M-11-79	616575	5585850	23.7	4	9	0	95	900	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	24.3	4	9	0	110	1200	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	24.9	4	10	0	120	1500	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	25.5	5	10	0	115	3550	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	26.1	4	10	0	110	3150	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	26.7	4	10	0	100	2400	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	27.3	4	10	0	115	2750	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	27.9	4	10	0	115	1800	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	28.5	3	10	0	115	1750	0				STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	29.1	3	10	0	115	1300	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	29.7	3	10	0	135	1650	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	30.3	3	10	0	120	1500	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	30.9	3	11	0	145	2000	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	31.5	5	11	0	140	2000	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	32.1	6	13	0	140	2500	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	32.7	6	15	0	165	2700	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	33.3	6	13	0	140	2200	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	33.9	6	14	0	160	2850	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	34.6	6	14	0	130	1700	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	35.1	6	15	4	130	1300	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	35.7	6	14	0	155	2350	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	36.3	6	13	3	150	2150	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	36.9	6	13	0	155	2300	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	37.5	7	13	0	175	2200	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	38.2	7	14	0	205	2250	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	38.8	8	14	0	240	1750	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	39.5	8	11	0	225	3400	0				STONYMTN	GUNTON
100/14-35-016-01E1/00	M-11-79	616575	5585850	40.1	7	11	0	200	5100	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	40.8	5	13	0	155	6250	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	41.4	5	16	0	160	9000	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	42.0	6	16	0	150	8500	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	42.6	5	16	0	160	8250	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	43.2	10	18	0	170	6850	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	43.8	5	16	0	175	5500	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	44.4	5	18	0	175	11000	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	45.0	6	21	0	220	6350	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	45.6	8	19	0	235	8850	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	46.2	9	20	0	250	5850	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	46.9	8	20	0	280	5750	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	47.5	12	28	0	295	7000	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	48.1	7	24	0	335	7650	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	48.7	7	25	0	300	10200	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	49.4	13	25	3	290	10300	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	50.0	10	24	0	310	6500	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	50.6	11	26	0	280	8550	0				STONYMTN	PENITENTIARY
100/14-35-016-01E1/00	M-11-79	616575	5585850	51.2	12	24	0	235	7700	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	51.8	8	27	3	255	10750	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	52.4	8	21	0	220	7550	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	53.0	8	19	0	245	5000	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	53.6	8	21	0	225	6850	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	54.2	8	20	0	250	6350	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	54.7	8	18	0	250	4800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	55.3	8	20	0	235	6100	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	55.9	9	22	0	210	7950	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	56.5	7	22	0	235	6800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	57.1	8	20	0	245	6500	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	57.6	9	24	0	240	9800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	58.2	7	24	0	265	9150	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	58.8	14	18	0	220	8650	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	59.4	15	18	3	255	7400	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	60.0	8	18	4	255	5750	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	60.6	9	18	3	220	10300	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	61.2	8	15	0	165	9000	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	61.8	6	12	0	155	6500	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	62.4	10	15	0	185	4800	0				STONYMTN	GUNN
100/14-35-016-01E1/00	M-11-79	616575	5585850	63.0	16	14	0	275	2200	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	63.6	13	12	0	250	2700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	64.2	15	15	0	240	1750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	64.7	14	17	0	230	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	65.3	10	15	0	235	2850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	65.9	7	12	0	225	2350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	66.5	5	14	0	275	2850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	67.1	5	13	0	265	3050	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	67.6	5	13	0	295	3300	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	68.2	5	13	0	300	3500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	68.8	5	12	0	295	3250	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	69.4	5	13	0	290	2850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	70.0	4	13	0	285	2700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	70.6	5	14	0	240	2600	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	71.2	6	15	0	240	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	71.8	6	12	0	200	1900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	72.4	6	12	0	205	1800	0				REDRIVER	FORTGARRY

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/14-35-016-01E1/00	M-11-79	616575	5585850	73.1	6	11	0	250	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	73.7	18	20	3	265	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	74.3	48	31	11	290	3200	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	74.9	7	16	4	180	1500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	75.5	7	13	2	165	1350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	76.1	8	12	3	140	1050	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	76.8	10	16	8	150	1700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	77.4	6	17	2	225	2150	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	78.0	6	13	2	275	3750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	78.6	4	12	0	240	4000	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	79.2	4	14	0	300	3850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	79.8	3	15	0	250	4100	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	80.4	4	13	0	185	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	81.0	5	12	0	165	3100	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	81.6	5	12	0	150	2700	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	82.2	5	12	0	160	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	82.7	4	12	0	165	2750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	83.3	4	12	0	160	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	83.9	4	12	0	180	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	84.5	4	11	0	150	2350	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	85.1	4	11	0	160	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	85.8	4	11	0	140	2300	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	86.4	4	11	0	135	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	87.0	4	12	0	155	2950	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	87.6	3	10	0	155	2650	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	88.2	3	10	0	165	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	88.8	3	10	0	165	3400	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	89.4	4	9	0	180	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	90.0	4	9	0	180	2550	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	90.6	3	10	0	185	2800	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	91.2	4	10	0	195	2750	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	91.9	3	9	0	195	1850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	92.5	3	10	0	195	1850	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	93.1	5	11	0	205	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	93.7	5	12	0	205	2500	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	94.3	4	10	0	230	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	94.8	5	11	0	200	2900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	95.4	5	11	0	200	3900	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	96.0	5	12	0	200	3200	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	96.6	4	14	2	220	2550	0				REDRIVER	FORTGARRY
100/14-35-016-01E1/00	M-11-79	616575	5585850	97.2	5	10	2	165	3000	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	97.7	6	8	0	100	900	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	98.3	6	7	0	125	1600	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	98.9	7	8	0	115	1250	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	99.5	5	8	0	90	1400	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	100.1	5	8	0	100	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	100.7	5	8	0	90	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	101.3	6	9	0	115	1350	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	101.9	4	10	0	145	1800	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	102.5	5	10	0	165	1950	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	103.1	5	11	0	145	1850	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	103.7	5	9	0	110	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	104.3	4	8	0	90	850	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	104.9	15	11	0	125	1150	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	105.5	4	9	0	145	1350	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	106.1	7	9	0	130	1300	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	106.6	5	9	0	155	1450	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	107.2	5	9	0	195	1950	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	107.8	5	9	0	180	1750	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	108.4	5	9	0	170	1850	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	109.0	5	9	0	185	1800	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	109.6	5	9	0	200	1950	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	110.1	4	9	0	235	2700	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	110.6	4	9	0	270	3450	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	111.1	4	9	0	230	2300	0				REDRIVER	SELKIRK
100/14-35-016-01E1/00	M-11-79	616575	5585850	111.5	4	10	0	250	2400	0				REDRIVER	SELKIRK
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.0	7	9	0	134	900	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.2	8	8	0	99	750	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.4	8	8	0	84	700	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.6	7	8	0	102	650	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	0.9	7	8	0	101	650	5				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	1.2	6	9	0	112	650	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	1.5	7	9	0	124	700	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	1.8	7	10	0	111	850	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	2.1	7	9	0	118	950	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	2.4	6	9	0	119	900	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	2.7	7	8	0	116	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.0	7	8	0	122	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.3	7	8	0	123	600	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.6	7	9	0	115	750	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	3.9	7	9	0	125	900	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	4.2	7	9	0	124	850	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	4.5	6	8	0	108	750	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	4.8	7	8	0	110	500	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.1	9	15	29	92	600	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.3	8	9	3	87	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.6	7	9	5	88	400	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.8	7	9	4	90	300	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	6.1	7	10	4	83	350	2				SOURISRIVER	PTWILKINSM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-23-044-25W1/00	M-14-71	365125	5851625	6.5	7	9	5	82	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	6.8	8	8	3	85	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	7.1	8	8	2	85	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	7.4	7	8	4	82	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	7.7	7	7	5	79	1550	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.0	7	8	3	92	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.2	7	9	2	88	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.5	7	8	5	82	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.8	7	8	4	94	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	9.1	7	8	4	95	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	9.3	7	8	4	88	700	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.1	7	9	5	85	750	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.4	8	8	5	88	600	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.6	8	8	4	93	600	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.8	8	8	6	89	1000	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.9	8	11	0	75	850	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	11.2	7	9	0	72	600	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	11.5	7	8	0	70	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	11.8	7	8	0	89	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	12.1	7	8	0	76	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	12.4	7	9	0	80	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	12.8	8	9	0	74	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	13.1	7	9	0	75	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	13.4	7	9	0	67	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	13.9	8	9	0	62	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	14.1	7	9	0	63	550	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	14.4	7	9	0	58	550	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	14.8	7	8	0	57	850	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	15.0	8	9	0	54	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	15.3	7	9	0	56	1300	5				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	15.6	7	10	0	66	1200	6				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.0	9	8	0	59	550	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.3	8	8	0	60	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.6	10	9	0	72	500	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.9	9	9	0	68	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.0	7	9	0	72	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.3	8	9	0	68	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.5	8	10	0	70	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.8	7	10	0	67	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	18.1	8	8	0	72	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	18.4	8	9	0	72	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	18.7	8	12	0	70	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.0	7	9	0	68	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.3	7	8	0	68	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.6	7	9	0	73	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.9	7	9	0	70	400	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	20.1	7	10	0	77	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	20.4	6	9	0	73	1150	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	20.7	7	14	0	83	3950	25				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.0	6	9	0	77	700	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.3	8	9	0	80	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.6	7	9	0	84	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.9	7	9	0	96	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	22.3	8	9	0	87	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	22.6	9	9	0	96	400	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	22.7	11	14	2	80	5750	22				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.0	7	12	0	88	2050	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.3	8	10	0	95	2750	8				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.6	7	11	0	92	2900	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.9	6	12	0	79	3850	8				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	24.2	7	12	0	77	3850	8				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	24.5	7	11	0	77	3050	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	24.8	7	10	0	77	1600	3				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.0	8	10	0	80	2100	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.3	7	12	0	85	3900	7				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.7	7	10	0	96	2550	8				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.9	7	10	0	100	1300	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	26.2	7	10	0	98	1500	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	26.5	7	10	0	98	1700	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	26.8	6	10	0	85	2000	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.0	6	10	0	78	2300	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.3	7	10	0	74	2450	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.6	7	10	0	69	1850	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.9	10	11	0	80	2050	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	28.2	9	9	0	103	750	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	28.5	9	9	0	107	700	3				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	28.9	11	8	0	118	1250	3				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.2	9	10	0	95	2150	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.5	22	7	0	125	5350	17				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.8	9	18	0	214	6650	19				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	30.1	7	20	0	194	10600	25				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	30.4	7	21	0	190	10450	27				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.0	7	21	0	189	12700	27				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.3	6	20	0	195	13800	34				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.6	8	21	0	168	9750	26				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.7	7	24	0	189	16200	30				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.0	7	23	0	185	13900	27				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.1	6	22	0	168	11900	24				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.4	6	23	0	200	12200	25				SOURISRIVER	REDBED1

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.7	7	22	0	194	11500	26				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.0	25	22	0	166	8600	47				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.3	20	25	7	161	4950	41				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.6	17	15	17	220	3050	5				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.9	15	13	5	245	2600	6				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	34.2	8	11	0	192	3250	8				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	34.5	6	15	0	200	4100	12				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	34.8	5	18	0	187	5800	16				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.1	5	20	0	180	7050	21				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.3	5	25	0	158	10000	30				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.6	7	16	0	218	4700	12				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.8	7	18	0	142	5800	19				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.1	8	22	0	138	9700	26				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.3	8	20	0	192	8650	25				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.6	8	23	0	145	12900	34				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.9	8	22	0	185	11950	32				SOURISRIVER	REDBED1
102/15-09-031-18W1/00	M-16-81	434285	5722600	55.3	6	5	2	150	2550	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	55.9	4	4	0	150	1850	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	56.5	4	4	0	154	2150	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	57.1	4	5	3	151	3700	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	57.8	4	4	2	131	2000	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	59.0	2	4	2	133	1600	2				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	59.8	2	3	0	142	1700	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	60.8	1	2	0	139	1350	2				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	61.7	2	3	0	136	1750	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	63.4	1	2	0	136	1550	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	64.2	2	18	2	141	2050	3				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	64.9	8	12	4	199	5650	32				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	65.5	2	15	4	171	10000	17				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	66.1	2	12	3	182	7500	13				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	66.8	2	13	3	174	7000	13				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	67.7	4	23	2	205	10200	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	68.5	3	25	3	209	10400	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	68.9	4	21	2	207	8300	22				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	69.5	4	15	2	169	5100	15				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	70.1	4	173	3	191	6350	20				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	70.7	4	27	0	212	8050	24				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	71.5	4	28	0	220	8000	24				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	71.9	4	27	3	215	7700	23				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	72.5	17	30	4	225	8500	27				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	73.0	4	31	0	233	9050	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	73.4	5	32	0	237	9250	28				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	74.0	4	30	0	232	9150	27				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	74.6	15	23	0	198	6450	20				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	75.2	13	19	0	179	5500	19				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	76.1	13	14	0	166	4350	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	76.8	10	7	0	127	1750	6				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	77.4	7	6	0	139	1450	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	78.1	4	4	0	144	750	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	78.8	2	3	0	119	500	3				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	79.4	2	3	0	121	550	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	79.9	4	5	0	125	1000	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	80.5	7	5	0	125	550	5				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	81.1	5	3	0	130	500	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	81.7	6	4	0	125	500	5				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	82.3	9	3	0	115	450	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	82.9	10	5	0	142	600	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	83.5	5	3	0	143	850	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	84.1	8	7	0	179	2500	7				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	84.7	16	9	0	183	2450	9				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	85.3	6	4	0	184	2750	7				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	85.9	23	19	4	198	3900	16				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	86.5	7	5	0	204	2700	8				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	87.1	9	6	0	188	3550	13				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	87.7	6	5	0	183	2900	10				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	88.2	6	11	4	196	2900	9				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	88.9	7	37	2	207	3200	13				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	89.5	8	26	0	216	2400	7				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	90.1	6	19	16	246	2500	12				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	90.6	8	140	22	251	3550	13				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	91.2	8	62	3	248	3450	12				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	91.9	7	51	5	193	2850	10				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	92.5	7	116	20	210	3850	11				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	92.9	11	13	0	217	7450	19				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	93.6	9	14	4	222	7950	21				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	94.2	31	54	0	214	6700	17				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	95.1	7	57	0	212	6800	13				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	96.7	7	18	0	208	6300	20				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	96.3	9	20	0	206	7700	30				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	96.7	8	17	0	231	7400	17				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	97.3	5	30	0	223	10700	25				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	97.9	4	25	2	241	10600	22				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	98.5	5	34	0	229	15300	29				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	99.1	6	37	0	218	14900	30				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	99.9	12	30	11	195	11000	32				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	100.3	16	23	14	189	7950	26				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	100.9	8	13	0	117	4200	10				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	101.1	2	39	2	90	3400	5				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	101.5	9	48	0	94	4950	34	398	9.66	5.55	DAWSONB	REDBED2

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-23-044-25W1/00	M-14-71	365125	5851625	6.5	7	9	5	82	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	6.8	8	8	3	85	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	7.1	8	8	2	85	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	7.4	7	8	4	82	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	7.7	7	7	5	79	1550	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.0	7	8	3	92	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.2	7	9	2	88	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.5	7	8	5	82	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	8.8	7	8	4	94	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	9.1	7	8	4	95	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	9.3	7	8	4	88	700	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.1	7	9	5	85	750	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.4	8	8	5	88	600	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.6	8	8	4	93	600	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.8	6	8	6	89	1000	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	10.9	8	11	0	75	950	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	11.2	7	9	0	72	600	0				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	11.5	7	8	0	70	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	11.8	7	8	0	89	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	12.1	7	8	0	76	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	12.4	7	9	0	80	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	12.8	8	9	0	74	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	13.1	7	9	0	75	550	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	13.4	7	9	0	67	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	13.9	8	9	0	62	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	14.1	7	9	0	63	550	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	14.4	7	9	0	58	550	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	14.8	7	8	0	57	850	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	15.0	8	9	0	54	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	15.3	7	9	0	56	1300	5				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	15.6	7	10	0	66	1200	6				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.0	9	8	0	59	550	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.3	8	8	0	60	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.6	10	9	0	72	500	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	16.9	9	9	0	68	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.0	7	9	0	72	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.3	8	9	0	68	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.5	8	10	0	70	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	17.8	7	10	0	67	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	18.1	8	8	0	72	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	18.4	8	9	0	72	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	18.7	8	12	0	70	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.0	7	9	0	68	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.3	7	8	0	69	450	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.6	7	9	0	73	450	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	19.9	7	9	0	70	400	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	20.1	7	10	0	77	500	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	20.4	6	9	0	73	1150	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	20.7	7	14	0	83	3950	25				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.0	6	9	0	77	700	4				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.3	6	9	0	80	500	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.6	7	9	0	84	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	21.9	7	9	0	96	400	1				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	22.3	8	9	0	87	500	3				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	22.6	9	8	0	96	400	2				SOURISRIVER	PTWILKINSM
100/04-23-044-25W1/00	M-14-71	365125	5851625	22.7	11	14	2	60	5750	22				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.0	7	12	0	88	2050	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.3	8	10	0	95	2750	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.6	7	11	0	92	2900	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	23.9	6	12	0	79	3950	9				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	24.2	7	12	0	77	3950	8				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	24.5	7	11	0	77	3050	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	24.8	7	10	0	77	1600	3				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.0	8	10	0	80	2100	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.3	7	12	0	85	3900	7				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.7	7	10	0	96	2550	8				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	25.9	7	10	0	100	1300	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	26.2	7	10	0	98	1500	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	26.5	7	10	0	98	1700	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	26.8	6	10	0	85	2000	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.0	6	10	0	78	2300	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.3	7	10	0	74	2450	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.6	7	10	0	69	1850	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	27.9	10	11	0	80	2050	6				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	28.2	9	9	0	103	750	4				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	28.5	9	9	0	107	700	3				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	28.9	11	8	0	118	1250	3				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.2	9	10	0	95	2150	5				SOURISRIVER	PTWILKINSL
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.5	22	17	0	125	5350	17				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.8	9	18	0	214	6650	19				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	30.1	7	20	0	194	10600	29				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	30.4	7	21	0	190	10450	27				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.0	7	21	0	189	12700	27				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.3	6	25	0	196	13900	34				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.6	6	21	0	188	9750	26				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.7	7	24	0	189	16200	39				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.0	7	23	0	186	13800	27				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.1	6	22	0	168	11900	24				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.4	6	21	0	200	12200	25				SOURISRIVER	REDBED1

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/04-23-044-25W1/00	M-14-71	365125	5851625	32.7	7	22	0	194	11500	26				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.0	25	22	0	166	8600	47				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.3	20	25	7	161	4950	41				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.6	17	15	17	220	3050	5				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.9	15	13	5	245	2600	6				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	34.2	8	11	0	192	3250	8				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	34.5	6	15	0	200	4100	12				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	34.8	5	19	0	187	5800	16				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.1	5	20	0	180	7050	21				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.3	5	25	0	158	10000	30				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.6	7	16	0	218	4700	12				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	35.8	7	18	0	142	5800	19				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.1	8	22	0	138	9700	26				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.3	8	20	0	192	8650	25				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.6	8	23	0	145	12900	34				SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.9	8	22	0	185	11950	32				SOURISRIVER	REDBED1
102/15-09-031-18W1/00	M-16-81	434285	5722600	55.3	6	5	2	150	2550	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	55.9	4	4	0	150	1850	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	56.5	4	4	0	154	2150	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	57.1	4	5	3	151	3700	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	57.8	4	4	2	131	2000	0				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	59.0	2	4	2	133	1600	2				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	59.8	2	3	0	142	1700	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	60.8	1	2	0	139	1350	2				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	61.7	2	3	0	136	1750	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	63.4	1	2	0	136	1550	1				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	64.2	2	18	2	141	2050	3				DAWSONB	DAWSONBU
102/15-09-031-18W1/00	M-16-81	434285	5722600	64.9	9	12	4	199	5650	32				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	65.5	2	15	4	171	10000	17				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	66.1	2	12	3	182	7500	13				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	66.8	2	13	3	174	7000	13				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	67.7	4	23	2	205	10200	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	68.5	3	25	3	209	10400	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	68.9	4	21	2	207	8300	22				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	69.5	4	15	2	169	5100	15				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	70.1	4	173	3	191	6350	20				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	70.7	4	27	0	212	8050	24				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	71.5	4	28	0	220	8000	24				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	71.9	4	27	3	215	7700	23				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	72.5	17	30	4	225	8500	27				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	73.0	4	31	0	233	9050	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	73.4	5	32	0	237	9250	28				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	74.0	4	30	0	232	9150	27				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	74.6	15	23	0	198	6450	20				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	75.2	13	19	0	179	5500	19				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	76.1	13	14	0	166	4350	26				DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	76.8	10	7	0	127	1750	8				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	77.4	7	8	0	139	1450	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	78.1	4	4	0	144	750	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	78.8	2	3	0	119	500	3				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	79.4	2	3	0	121	550	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	79.9	4	5	0	125	1000	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	80.5	7	5	0	125	550	5				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	81.1	5	3	0	130	500	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	81.7	6	4	0	125	500	5				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	82.3	9	3	0	115	450	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	82.9	10	5	0	142	600	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	83.5	5	3	0	143	850	4				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	84.1	8	7	0	179	2500	7				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	84.7	16	9	0	183	2450	9				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	85.3	6	4	0	184	2750	7				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	85.9	23	19	4	198	3900	16				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	86.5	7	5	0	204	2700	8				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	87.1	9	6	0	188	3550	13				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	87.7	6	5	0	183	2900	10				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	88.2	8	11	4	196	2900	9				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	88.9	7	37	2	207	3200	13				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	89.5	8	26	0	216	2400	7				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	90.1	6	19	16	246	2500	12				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	90.6	8	140	22	251	3550	13				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	91.2	8	62	3	248	3450	12				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	91.9	7	51	5	193	2650	10				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	92.5	7	116	20	210	3650	11				DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	92.9	11	13	0	217	7400	19				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	93.6	9	14	4	222	7950	21				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	94.2	31	54	0	214	8700	17				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	95.1	7	57	0	212	6800	13				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	95.7	7	18	0	208	6300	20				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	96.3	9	20	0	208	7700	30				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	96.7	8	17	0	231	7400	17				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	97.3	5	30	0	223	10700	25				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	97.9	4	25	2	241	10500	22				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	98.5	5	34	0	229	15300	29				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	99.1	6	37	0	218	14900	30				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	99.9	12	30	11	195	11000	32				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	100.3	16	23	14	189	7950	26				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	100.9	8	13	0	117	4200	10				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	101.1	2	39	2	90	3400	5				DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	101.5	9	48	0	94	4950	34	399	9.68	5.55	DAWSONB	REDBED2

M121

IMPORTANT NOTE CONCERNING THE FOLLOWING PAGES

THE PAGES WHICH FOLLOW HAVE BEEN FILMED TWICE IN ORDER TO OBTAIN THE BEST REPRODUCTIVE QUALITY

USERS SHOULD CONSULT ALL THE PAGES REPRODUCED ON THE FICHE IN ORDER TO OBTAIN A COMPLETE READING OF THE TEXT.

REMARQUE IMPORTANTE CONCERNANT LES PAGES QUI SUIVENT

LES PAGES SUIVANTES ONT ÉTÉ REPRODUITES EN DOUBLE AFIN D'AMÉLIORER LA QUALITÉ DE REPRODUCTION

LES UTILISATEURS DOIVENT CONSULTER TOUTES LES PAGES REPRODUITES SUR LA FICHE AFIN D'OBTENIR LA LECTURE DU TEXTE INTÉGRAL

micromedia
a division of IHS Canada

20 Victoria Street
Toronto, Ontario M5C 2N8
Tel.: (416) 362-5211
Toll Free: 1-800-387-2689
Fax: (416) 362-6161
Email: info@micromedia.on.ca

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/15-09-031-18W1/00	M-16-81	434285	5722600	102.7	0	92	0	103	3700	0	230	9.75	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	103.5	2	5	0	97	3900	2	250	9.73	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	104.2	1	3	0	104	4100	0	271	9.70	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	104.9	1	4	0	99	3750	0	269	9.70	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	105.5	1	21	0	87	2400	0	232	9.78	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	106.2	1	20	0	105	3800	0	316	9.61	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	106.9	2	4	0	122	4600	4	278	9.68	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	107.2	1	5	0	82	2250	2	163	9.89	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	107.9	1	3	0	82	850	2	317	9.87	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	108.5	3	16	0	83	1250	3	107	9.86	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	109.2	1	10	0	86	2150	6	134	9.85	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	109.7	3	5	0	86	1750	6	152	9.89	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	110.2	2	7	0	89	3350	7	171	9.86	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	111.0	0	13	0	107	2800	7	196	9.85	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	111.7	1	8	0	130	4000	9	264	9.88	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	112.3	1	11	0	127	5650	15	310	9.90	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	112.9	7	9	0	130	4400	11	328	9.67	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	113.4	6	11	0	132	4500	11	350	9.92	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	115.1	9	23	0	125	4150	21	329	9.93	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	115.7	3	11	0	91	2300	11	273	9.97	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	116.5	0	22	0	101	1300	3	199	9.94	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	116.9	3	11	6	95	1500	4	254	9.82	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	117.5	2	5	8	101	1550	6	257	9.78	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	118.2	6	17	6	103	1500	10	290	9.69	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	118.7	7	14	10	106	2650	10	283	9.69	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	119.4	8	40	12	96	2250	10	278	9.58	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	120.0	5	17	4	104	1600	6	247	9.60	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	120.6	4	13	8	101	1550	6	240	9.86	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	121.0	19	64	21	97	3600	22	180	9.82	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	121.7	9	40	5	102	1600	10	180	9.75	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	122.3	10	20	34	112	2350	14	140	9.59	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	122.4	7	7	13	108	1500	11	160	9.79	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	123.5	20	4	0	112	1250	7	168	9.92	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	124.2	29	8	0	107	950	8	166	9.7[illegible]	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	124.8	17	3	0	104	600	6	158	9.74	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	125.4	9	4	0	106	600	4	168	9.63	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	126.0	4	3	0	103	650	5	168	9.71	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	126.6	2	1	0	103	600	3	156	9.71	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	127.4	2	2	0	105	550	2	132	9.70	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	128.0	2	2	0	105	650	3	144	9.66	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	128.6	2	1	0	104	750	2	152	9.64	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	129.2	2	3	0	104	650	3	156	9.65	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	129.9	2	2	0	103	650	2	144	9.64	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	130.6	2	2	0	104	750	2	125	9.69	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	131.3	2	1	0	108	900	3	126	9.66	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	131.9	1	2	0	113	1200	4	172	9.70	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	132.5	2	3	0	118	1350	4	145	9.67	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	133.1	1	2	0	119	1350	2	152	9.69	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	133.6	0	3	0	118	1300	2	137	9.77	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	134.2	0	2	0	124	1950	2	121	9.72	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	134.9	0	1	0	124	1400	3	120	9.76	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	135.5	2	5	0	132	2150	6	125	9.74	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	136.2	1	4	0	133	2000	4	123	9.82	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	136.7	2	4	0	128	1900	4	107	9.73	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	137.3	3	5	0	146	2300	3				WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	138.0	8	19	0	216	11550	34				ASHERN	ASHERN
102/15-09-031-18W1/00	M-16-81	434285	5722600	138.6	6	20	2	177	7050	29				ASHERN	ASHERN
102/15-09-031-18W1/00	M-16-81	434285	5722600	139.3	4	19	0	178	9050	42				ASHERN	ASHERN
102/08-14-044-25W1/00	M-17-81	367000	5850475	0.0	9	8	0	342	4500	5				OVERBURDEN	OVERBURDEN
102/08-14-044-25W1/00	M-17-81	367000	5850475	0.8	4	9	0	297	5650	13				OVERBURDEN	OVERBURDEN
102/08-14-044-25W1/00	M-17-81	367000	5850475	1.8	4	11	0	332	6400	19				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	2.6	3	9	0	197	4950	13				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	3.8	6	19	4	317	6250	26				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	4.6	12	21	0	790	11650	32				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.1	11	22	0	429	8900	38				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.5	10	24	0	670	12000	36				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	6.2	8	19	0	760	10400	29				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	7.2	12	13	0	77	4050	24				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	7.5	9	6	4	118	500	0				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	8.1	8	3	0	108	250	0				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	8.8	9	3	0	184	1150	7				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	9.6	10	8	0	146	900	5				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	10.5	7	5	0	317	4100	2				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	11.4	8	7	0	750	5400	5				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	12.0	7	5	0	279	3000	6				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	12.6	8	6	0	337	3650	6				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	13.7	14	12	0	425	6350	10				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	14.0	34	11	0	302	4800	10				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	15.2	13	15	2	263	6000	13				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	15.8	13	18	0	242	6600	17				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	16.2	14	38	0	264	10700	33				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	16.8	14	33	0	250	9200	29				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	17.6	35	17	0	310	9050	17				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	17.8	13	40	0	274	10600	29				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	18.2	11	36	0	258	9200	27				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	18.8	11	31	0	232	7250	23				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	19.6	13	32	0	221	7450	21				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	20.2	11	35	0	196	5250	18				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	20.7	16	42	0	227	6750	26				DAWSONB	DAWSONBM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/08-14-044-25W1/00	M-17-81	367000	5850475	21.4	16	36	0	237	6800	32				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	22.0	15	36	0	232	9100	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	22.6	16	40	0	233	9950	32				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	23.2	15	37	3	218	9050	27				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	23.9	12	39	0	226	9000	27				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	24.5	12	42	0	239	9350	40				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	25.1	12	39	0	245	10150	30				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	25.8	13	33	0	210	7800	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	26.5	13	30	0	190	6000	20				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	27.0	14	20	0	211	4850	14				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	27.6	14	33	0	253	7750	22				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	28.2	14	37	0	285	9150	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	28.8	12	36	0	328	8550	24				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	29.6	15	38	0	237	9250	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	30.1	14	32	0	210	7800	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	30.8	14	26	0	211	6450	19				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	31.5	13	26	0	206	4750	19				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	32.1	13	19	0	177	2300	10				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	32.9	14	20	0	174	3000	11				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	33.2	16	15	0	159	2150	8				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	33.8	10	4	0	107	700	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	34.4	9	4	0	104	450	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	35.1	9	4	0	104	450	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	35.6	10	5	0	111	500	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	36.2	16	43	14	116	1200	4				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	36.9	13	42	4	99	1550	10				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	37.5	12	10	3	145	1900	10				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	38.1	8	5	2	292	4000	6				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	38.6	8	20	7	288	3950	7				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	38.8	11	13	8	303	3700	19				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	39.2	9	14	4	276	4150	15				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	40.5	15	41	18	427	8100	8				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	41.1	29	27	8	336	7750	71				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	41.7	19	24	5	419	9150	28				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	42.2	11	26	0	397	10600	22				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	42.8	11	33	0	292	10900	21				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	43.5	6	28	0	264	10050	27				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	44.1	7	24	0	279	10000	13				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	44.8	8	34	0	261	12750	27				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	45.4	7	32	0	250	11850	24				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	46.0	7	39	0	237	11650	30				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	46.6	5	29	0	252	10200	22				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	47.3	6	35	0	250	12300	28				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	47.7	7	47	0	248	20900	40				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48.3	7	46	0	215	15150	39				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48.9	11	42	0	177	10750	37				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	49.5	15	39	0	152	10200	36				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	50.1	6	19	0	111	4800	19				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	50.7	6	22	0	133	5750	24				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	51.4	7	21	0	134	5600	21				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	52.0	9	24	0	138	5750	25				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	52.6	13	35	0	135	6400	25				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	53.2	5	18	0	91	4550	13	226	10.04	5.78	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	53.8	2	10	2	88	1100	7	113	10.03	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	54.4	0	3	6	45	250	2	24	10.01	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	55.0	1	2	3	42	300	0	20	10.01	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	55.6	1	8	2	45	350	3	53	10.02	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	56.2	2	2	2	46	250	1	67	10.02	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	56.8	1	3	5	49	250	5	26	10.02	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	57.2	1	1	0	49	200	1	24	10.02	5.78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	57.8	1	1	0	148	1250	1	135	9.94	5.78	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	58.4	1	1	0	94	850	1	149	9.93	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	59.1	1	0	0	83	700	1	218	9.70	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	60.0	3	1	0	52	400	1	244	9.61	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	60.6	2	3	0	55	450	1	252	9.75	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	61.2	7	2	3	54	4250	10	368	9.45	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	61.8	3	1	0	56	800	3	302	9.93	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	62.5	4	1	0	60	800	4	256	9.95	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	63.6	3	2	0	65	650	5	245	9.92	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	63.8	5	2	0	60	800	5	265	9.89	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	64.2	3	1	0	63	400	2	248	9.92	5.73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	64.8	2	1	0	62	400	1	263	9.86	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	65.5	4	2	0	59	1600	4	317	9.81	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	66.1	2	1	3	61	600	5	314	9.87	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	66.8	3	1	3	60	550	5	315	9.83	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	67.4	0	1	0	63	500	4	308	9.80	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	68.0	0	0	0	64	300	2	315	9.83	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	68.6	0	0	0	62	350	2	318	9.88	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	69.1	2	1	0	65	350	3	299	9.90	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	69.9	3	1	2	64	250	2	322	9.87	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	70.5	1	1	0	63	250	3	312	9.83	5.70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	71.1	2	1	0	65	250	2	377	9.71	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	71.8	2	1	0	65	200	3	367	9.78	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	72.4	6	3	0	61	1700	9	346	9.71	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	73.0	4	1	0	65	1000	7	384	9.56	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	73.6	6	1	0	65	1700	10	359	9.59	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	74.2	7	2	0	64	2000	8	391	9.52	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	74.9	2	0	0	64	250	3	300	9.61	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	75.4	3	1	0	66	350	3	302	9.68	5.58	WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/15-09-031-18W1/00	M-16-81	434285	5722600	102.7	0	92	0	103	3700	0	230	9.75	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	103.5	2	5	0	97	3900	2	250	9.73	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	104.2	1	3	0	104	4100	0	271	9.70	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	104.9	1	4	0	99	3750	0	269	9.70	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	105.5	1	21	0	87	2400	0	232	9.78	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	106.2	1	20	0	105	3800	0	316	9.61	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	106.9	2	4	0	122	4600	4	278	9.68	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	107.2	1	5	0	82	2250	2	163	9.89	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	107.9	1	3	0	82	850	2	317	9.87	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	108.5	3	16	0	83	1250	3	107	9.86	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	109.2	1	10	0	86	2150	6	134	9.85	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	109.7	3	5	0	86	1750	6	152	9.89	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	110.2	2	7	0	89	3350	7	171	9.86	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	111.0	0	13	0	107	2800	7	196	9.85	5.55	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	111.7	1	8	0	130	4000	9	264	9.88	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	112.3	1	11	0	127	5650	15	310	9.90	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	112.9	7	9	0	130	4400	11	328	9.67	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	113.4	6	11	0	132	4500	11	350	9.92	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	115.1	9	23	0	125	4150	21	329	9.93	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	115.7	3	11	0	91	2300	11	273	9.97	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	116.5	0	22	0	101	1300	3	199	9.94	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	116.9	3	11	6	95	1500	4	254	9.82	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	117.5	2	5	8	101	1550	6	257	9.78	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	118.2	6	17	6	103	1500	10	290	9.69	5.60	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	118.7	7	14	10	106	2650	10	283	9.69	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	119.4	8	40	12	96	2250	10	278	9.58	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	120.0	5	17	4	104	1600	6	247	9.60	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	120.6	4	13	8	101	1550	6	240	9.86	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	121.0	19	64	21	97	3600	22	180	9.82	5.65	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	121.7	9	40	5	102	1800	10	180	9.75	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	122.3	10	20	34	112	2350	14	140	9.59	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	122.4	7	7	13	108	1500	11	160	9.79	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	123.5	20	4	0	112	1250	7	168	9.92	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	124.2	29	8	0	107	950	8	166	9.72	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	124.8	17	3	0	104	600	6	158	9.74	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	125.4	9	4	0	106	600	4	168	9.63	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	126.0	4	3	0	103	650	5	168	9.71	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	126.6	2	1	0	103	600	3	156	9.71	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	127.4	2	2	0	105	550	2	132	9.70	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	128.0	2	2	0	105	650	3	144	9.66	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	128.6	2	1	0	104	750	2	152	9.64	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	129.2	2	3	0	104	650	3	156	9.65	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	129.9	2	2	0	103	650	2	144	9.64	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	130.6	2	2	0	104	750	2	125	9.69	5.65	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	131.3	2	1	0	108	900	3	126	9.66	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	131.9	1	2	0	113	1200	4	172	9.70	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	132.5	2	3	0	118	1350	4	145	9.67	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	133.1	1	2	0	119	1350	2	152	9.69	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	133.6	0	3	0	118	1300	2	137	9.77	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	134.2	0	2	0	124	1950	2	121	9.72	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	134.9	0	1	0	124	1400	3	120	9.76	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	135.5	2	5	0	132	2150	6	125	9.74	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	136.2	1	4	0	133	2000	4	123	9.82	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	136.7	2	4	0	128	1900	4	107	9.73	5.68	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	137.3	3	5	0	146	2300	3				WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	138.0	8	19	0	216	11550	34				ASHERN	ASHERN
102/15-09-031-18W1/00	M-16-81	434285	5722600	138.6	6	20	2	177	7050	29				ASHERN	ASHERN
102/15-09-031-18W1/00	M-16-81	434285	5722600	139.3	4	19	0	178	9050	42				ASHERN	ASHERN
102/08-14-044-25W1/00	M-17-81	367000	5850475	0.0	9	8	0	342	4500	5				OVERBURDEN	OVERBURDEN
102/08-14-044-25W1/00	M-17-81	367000	5850475	0.8	4	9	0	297	5650	13				OVERBURDEN	OVERBURDEN
102/08-14-044-25W1/00	M-17-81	367000	5850475	1.8	4	11	0	332	6400	19				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	2.6	3	9	0	197	4950	13				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	3.8	6	19	4	317	6250	26				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	4.6	12	21	0	790	11650	32				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.1	11	22	0	429	8900	38				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.5	10	24	0	670	12000	36				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	6.2	8	19	0	760	10400	29				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	7.2	12	13	0	77	4050	24				SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	7.5	9	6	4	116	500	0				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	8.1	8	3	0	106	250	0				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	8.8	9	3	0	184	1150	7				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	9.6	10	8	0	146	900	5				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	10.5	7	5	0	317	4100	2				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	11.4	8	7	0	750	5400	5				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	12.0	7	5	0	279	3000	6				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	12.6	8	6	0	337	3650	6				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	13.7	14	12	0	425	6350	10				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	14.0	34	11	0	302	4800	10				DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	15.2	13	15	2	263	6000	13				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	15.8	13	18	0	242	6600	17				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	16.2	14	38	0	264	10700	33				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	16.8	14	33	0	250	9200	29				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	17.6	35	17	0	310	9050	17				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	17.6	13	40	0	274	10600	29				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	18.2	11	36	0	258	9200	27				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	18.8	11	31	0	232	7250	23				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	19.6	13	32	0	221	7450	21				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	20.2	11	35	0	196	5250	18				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	20.7	16	42	0	227	8750	26				DAWSONB	DAWSONBM

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/08-14-044-25W1/00	M-17-81	367000	5850475	21 4	16	36	0	237	8800	32				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	22 0	15	36	0	232	9100	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	22 6	16	40	0	233	9950	32				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	23 2	15	37	3	218	9050	27				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	23 9	12	39	0	226	9000	27				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	24 5	12	42	0	239	9350	40				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	25 1	12	39	0	245	10150	30				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	25 8	13	33	0	210	7800	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	26 5	13	30	0	190	6000	20				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	27 0	14	20	0	211	4850	14				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	27 6	14	33	0	253	7750	22				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	28 2	14	37	0	285	9150	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	28 8	12	36	0	328	8550	24				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	29 6	15	38	0	237	9250	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	30 1	14	32	0	210	7800	26				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	30 8	14	26	0	211	6450	19				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	31 5	13	26	0	206	4750	19				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	32 1	13	19	0	177	2300	10				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	32 9	14	20	0	174	3000	11				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	33 2	16	15	0	159	2150	8				DAWSONB	DAWSONBM
102/08-14-044-25W1/00	**M-17-81**	**367000**	**5850475**	**33 8**	**10**	**4**	**0**	**107**	**700**	**1**				**DAWSONB**	**DAWSONBL**
102/08-14-044-25W1/00	M-17-81	367000	5850475	34 4	9	4	0	104	450	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	35 1	9	4	0	104	450	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	35 6	10	5	0	111	500	1				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	36 2	16	43	14	116	1200	4				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	36 9	13	42	4	99	1550	10				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	37 5	12	10	3	145	1900	10				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	38 1	8	5	2	292	4000	6				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	38 6	8	20	7	288	3950	7				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	38 8	11	13	8	303	3700	19				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	39 2	9	14	4	276	4150	15				DAWSONB	DAWSONBL
102/08-14-044-25W1/00	**M-17-81**	**367000**	**5850475**	**40 5**	**15**	**41**	**16**	**427**	**6100**	**8**				**DAWSONB**	**REDBED2**
102/08-14-044-25W1/00	M-17-81	367000	5850475	41 1	29	27	8	336	7750	71				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	41 7	19	24	5	419	9150	28				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	42 2	11	26	0	397	10600	22				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	42 8	11	33	0	292	10900	21				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	43 5	6	28	0	264	10050	27				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	44 1	7	24	0	279	10000	13				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	44 8	8	34	0	261	12750	27				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	45 4	7	32	0	250	11850	24				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	46 0	7	39	0	237	11650	30				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	46 6	5	29	0	252	10200	22				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	47 3	6	35	0	250	12300	28				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	47 7	7	47	0	248	20900	40				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48 3	7	46	0	215	15150	39				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48 9	11	42	0	177	10750	37				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	49 5	15	39	0	152	10200	36				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	50 1	6	19	0	111	4800	19				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	50 7	6	22	0	133	5750	24				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	51 4	7	21	0	134	5600	21				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	52 0	9	24	0	138	5750	25				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	52 6	13	35	0	135	6400	25				DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	53 2	5	18	0	91	4550	13	226	10 04	5 78	DAWSONB	REDBED2
102/08-14-044-25W1/00	**M-17-81**	**367000**	**5850475**	**53.8**	**2**	**10**	**2**	**68**	**1100**	**7**	**113**	**10.03**	**5.78**	**WPGOSIS**	**TRANSITIONAL**
102/08-14-044-25W1/00	M-17-81	367000	5850475	54 4	0	3	6	45	250	2	24	10 01	5 78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	55 0	1	2	3	42	300	0	20	10 01	5 78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	55 6	1	8	2	45	350	3	53	10 02	5 78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	56 2	2	2	2	46	250	1	67	10 02	5 78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	56 8	1	3	5	49	250	5	26	10 02	5 78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	M-17-81	367000	5850475	57 2	1	1	0	49	200	1	24	10 02	5 78	WPGOSIS	TRANSITIONAL
102/08-14-044-25W1/00	**M-17-81**	**367000**	**5850475**	**57 8**	**1**	**1**	**0**	**146**	**1250**	**1**	**136**	**9 94**	**5.78**	**WPGOSIS**	**WPGOSISU**
102/08-14-044-25W1/00	M-17-81	367000	5850475	58 4	1	1	0	94	850	1	149	9 93	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	59 1	1	0	0	83	700	1	218	9 70	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	60 0	3	1	0	52	400	1	244	9 61	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	60 6	2	3	0	55	450	1	252	9 75	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	61 2	7	2	3	54	4250	10	368	9 45	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	61 8	3	1	0	56	800	3	302	9 93	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	62 5	4	1	0	60	800	4	256	9 95	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	63 6	3	2	0	65	650	5	245	9 92	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	63 8	5	2	0	60	800	5	265	9 89	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	64 2	3	1	0	63	400	2	248	9 92	5 73	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	64 8	2	1	0	62	400	1	263	9 86	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	65 5	4	2	0	59	1600	4	317	9 81	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	66 1	2	1	3	61	600	5	314	9 87	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	66 8	3	1	3	60	550	5	315	9 83	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	67 4	0	1	0	63	500	4	308	9 80	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	68 0	0	0	0	64	300	2	315	9 83	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	68 6	0	0	0	62	350	2	318	9 88	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	69 1	2	1	0	65	350	3	299	9 90	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	69 9	3	1	2	64	250	2	322	9 87	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	70 5	1	1	0	63	250	3	312	9 83	5 70	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	71 1	2	1	0	65	250	2	377	9 71	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	71 8	2	1	0	65	200	3	367	9 78	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	72 4	6	3	0	61	1700	9	346	9 71	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	73 0	4	1	0	65	1000	7	384	9 56	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	73 6	6	1	0	65	1700	10	359	9 59	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	74 2	7	2	0	64	2000	8	391	9 52	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	74 9	2	0	0	64	250	3	300	9 61	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	75 4	3	1	0	66	350	3	302	9 68	5 58	WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/08-14-044-25W1/00	M-17-81	367000	5850475	76 0	4	2	0	66	400	4	333	9 80	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	76 7	7	8	6	72	1100	6	296	9 71	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	77 3	3	0	0	70	400	2	252	9 65	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	77 9	5	1	2	74	850	5	230	9 57	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	78 5	15	2	0	75	2050	13	230	9 59	5 58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	79 3	4	1	0	77	800	3	290	9 68	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	79 9	4	1	0	79	700	3	308	9 72	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	80 5	4	1	0	84	600	2	307	9 81	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	81 1	5	1	0	84	750	3	335	9 87	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	81 7	4	2	0	90	700	4	296	9 85	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	82 3	4	1	0	89	650	2	264	9 87	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	82 9	1	4	0	100	800	4	263	9 86	5 58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	83 5	0	3	0	98	1100	5	250	9 77	5 55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	84 5	0	2	0	107	900	4	249	9 79	5 55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	85 1	0	2	0	104	1050	5	227	9 72	5 55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	85 6	0	3	0	100	1350	6	233	9 76	5 55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	86 2	4	3	0	102	1150	3	246	9 72	5 55	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	0.0	8	21	2	149	600	4				OVERBURDEN	OVERBURDEN
100/03-01-044-25W1/00	S-05-75	367600	5846630	3.0	8	33	11	138	900	5				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	3 7	9	35	5	115	1250	6				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	4 3	10	35	4	115	2100	7				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	5 5	8	27	0	127	1150	7				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	5 7	8	25	6	266	5650	11				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	6 3	20	193	11	710	57000	57				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7 0	7	26	0	411	4750	9				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7 3	7	21	0	374	3350	11				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7 9	12	56	4	388	7850	45				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	9 2	26	36	9	396	10000	33				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	9 8	15	31	3	700	9750	12				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	10 4	15	32	4	410	9900	14				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	11 0	20	36	0	300	7900	19				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	11 6	15	35	2	357	9250	21				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	12 2	15	34	0	322	9550	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	12 8	17	35	0	352	9100	20				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	13 4	15	36	3	355	8850	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	14 0	14	36	3	303	8700	23				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	14 6	14	39	3	267	8450	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	15 2	13	37	2	224	8450	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	15 8	8	35	0	228	7450	20				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	16 5	7	27	0	150	5100	13				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	17 1	18	39	5	197	6900	29				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	17 7	11	31	4	205	6100	16	393	10 05	5 70	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	19 1	6	18	0	87	700	0	95	10 02	5 70	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	21 3	7	22	0	95	650	3	58	10 03	5 70	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	21 9	9	23	0	101	700	3	73	10 02	5 70	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	22 6	8	25	0	103	700	3	73	9 99	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	23 2	9	25	0	99	700	3	54	9 99	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	23 8	9	25	0	86	600	1	59	10 02	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	24 4	10	28	0	81	450	4	33	10 01	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	25 0	11	23	0	64	450	4	20	10 02	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	26 2	10	25	0	54	350	2	20	10 02	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	26 8	9	36	0	55	400	3	69	9 99	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	27 1	7	20	0	73	550	1	46	10 01	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	27 4	8	25	0	61	350	1	75	10 00	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	28 0	8	25	0	62	450	2	40	9 98	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	28 7	9	30	0	57	350	1	32	9 95	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	29 9	8	29	2	58	400	2	28	9 99	5 73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	30.9	8	18	0	176	1600	3	111	9.94	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	31 5	7	20	0	182	1700	2	154	9 69	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	32 5	7	23	0	159	1600	2	180	9 88	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	33 5	6	22	3	177	1700	2	164	9 63	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	34 1	7	22	0	133	1300	3	162	9 57	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	34 8	6	29	0	111	1100	3	171	9 50	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	35 5	7	39	0	96	1000	6	179	9 56	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	36 1	6	43	0	71	700	4	183	9 53	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	36 8	6	36	0	68	600	2	173	9 57	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	37 3	7	31	0	58	550	3	178	9 58	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	38 0	7	33	0	49	550	2	190	9 60	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	38 6	8	45	0	49	550	2	219	9 77	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	39 2	7	51	0	42	500	1	242	9 62	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	39 7	6	46	0	42	450	1	233	9 55	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	40 3	7	34	0	37	300	2	228	9 43	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	40 9	9	20	0	41	650	5	218	9 42	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	41 6	9	15	0	42	500	4	225	9 57	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	42 2	6	15	0	42	400	2	221	9 69	5 68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	42 6	6	16	0	41	450	3	221	9 64	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	43 3	7	16	0	40	500	4	217	9 61	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	43 9	5	15	0	39	450	2	213	9 64	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	44 6	5	14	0	39	400	3	217	9 63	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	45 2	5	14	0	38	500	3	212	9 57	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	45 8	5	15	0	38	450	2	206	9 59	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	46 4	6	16	0	40	400	7	194	9 59	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	46 9	4	36	0	43	450	8	187	9 66	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	47 5	7	16	0	43	450	8	189	9 66	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	48 2	3	18	0	45	500	7	193	9 65	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	48 8	4	162	0	45	450	8	196	9 55	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	49 4	5	22	0	41	500	5	180	9 64	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	50 0	4	16	0	42	450	2	172	9 54	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	50 7	4	15	0	41	450	3	178	9 55	5 73	WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-01-044-25W1/00	S-05-75	367600	5846630	51 3	4	15	0	42	400	3	189	9 47	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	52 1	4	14	0	42	450	3	185	9 52	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	52 7	6	19	0	42	350	2	191	9 27	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	53 3	5	54	0	43	350	2	192	9 39	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	54 0	5	41	3	43	350	2	192	9 45	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	54 6	5	15	0	42	400	2	192	9 48	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	55 1	5	15	0	40	400	2	186	9 50	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	55 7	5	15	0	39	350	2	180	9 54	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	56 3	6	15	3	39	350	3	178	9 56	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	56 9	5	15	0	43	400	2	178	9 56	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	57 6	5	15	0	42	300	1	179	9 65	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	58 1	5	15	0	45	350	4	176	9 63	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	58 4	5	15	0	44	350	1	177	9 57	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	59 3	5	16	0	45	1200	4	198	9 44	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	60 0	5	15	0	44	350	3	220	9 45	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	60 6	5	16	0	43	350	4	207	9 29	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	61 0	6	18	0	43	350	5	203	9 37	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	61 6	5	15	0	46	400	1	198	9 66	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	62 3	4	15	0	44	350	1	182	9 78	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	62 9	4	15	0	47	400	1	172	9 79	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	63 5	5	15	0	50	400	2	173	9 72	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	64 2	5	17	0	52	400	1	196	9 77	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	64 7	7	21	0	53	450	2	224	9 80	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	65 4	7	28	0	53	450	2	246	9 87	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	66 0	6	22	0	60	450	3	260	9 75	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	67 1	11	19	0	53	500	3	241	9 82	5 78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	67 7	5	18	0	56	500	3	224	9 71	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	68 2	7	19	0	61	500	1	235	9 67	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	68 8	8	18	0	59	450	1	245	9 67	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	69 8	6	18	0	59	450	0	235	9 69	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	70 4	7	17	0	64	500	2	223	9 64	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	71 0	7	16	0	62	450	1	239	9 75	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	71 6	8	16	0	59	450	2	280	9 82	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	72 2	8	16	0	59	450	1	274	9 81	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	72 9	7	16	0	60	400	2	257	9 80	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	73 5	7	16	0	62	450	3	238	9 78	5 73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	74 1	8	16	0	64	450	5	283	9 75	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	74 7	5	15	0	65	450	1	281	9 78	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	75 3	5	15	0	68	500	1	272	9 74	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	75 9	5	16	0	70	500	1	296	9 81	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	76 5	5	15	0	74	500	2	290	9 69	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	77 2	6	15	0	79	550	1	289	9 42	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	77 8	5	15	0	74	500	2	275	9 41	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	78 4	5	15	0	77	550	2	273	9 51	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	79 1	19	16	0	78	450	3	265	9 39	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	79 8	12	16	0	81	950	9	291	9 68	5 70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	80 4	8	15	0	81	750	9	287	9 74	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	81 0	8	15	0	79	800	7	284	9 77	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	81 6	8	15	0	82	800	7	307	9 71	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	82 3	8	15	0	84	800	7	328	9 70	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	82 8	7	15	0	85	1050	6	292	9 66	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	83 6	6	15	0	87	1250	6	316	9 69	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	84 2	6	16	0	87	950	9	302	9 82	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	84 9	10	16	0	88	650	2	295	9 72	5 65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	**S-05-75**	**367600**	**5846630**	**85 5**	**5**	**16**	**0**	**98**	**1150**	**3**	**257**	**9 77**	**5 65**	**WPGOSIS**	**WPGOSISL**
100/03-01-044-25W1/00	S-05-75	367600	5846630	86 6	6	17	0	101	1200	5	262	9 66	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	87 2	4	17	0	101	1150	9	252	9 69	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	87 9	5	22	2	106	1250	11	252	9 69	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	88 5	3	19	0	104	1150	10	263	9 67	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	90 3	2	17	0	112	1450	7	257	9 73	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	91 0	3	18	2	122	1700	9	245	9 79	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	91 6	5	18	0	130	1850	9	234	9 90	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	92 3	6	17	3	131	1800	12	278	9 87	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	92 9	6	19	0	139	1800	16	255	8 82	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	94 8	9	16	2	121	1700	7	112	9 85	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	95 4	12	68	9	198	5300	21	495	9 91	5 65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	**S-05-75**	**367600**	**5846630**	**97 9**	**13**	**42**	**3**	**207**	**11050**	**30**	**840**	**9 40**	**5 70**	**ASHERN**	**ASHERN**
100/03-01-044-25W1/00	S-05-75	367600	5846630	98 5	10	42	0	215	10450	27				ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	99 2	10	44	0	277	10850	28				ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	99 8	11	43	0	323	10650	29				ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	100 6	9	37	0	260	8600	22				ASHERN	ASHERN

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
102/08-14-044-25W1/00	M-17-81	367000	5850475	76.0	4	2	0	66	400	4	333	9.80	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	76.7	7	8	5	72	1100	6	296	9.71	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	77.3	3	0	0	70	400	2	252	9.65	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	77.9	5	1	2	74	850	5	230	9.57	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	78.5	15	2	0	75	2050	13	230	9.59	5.58	WPGOSIS	WPGOSISU
102/08-14-044-25W1/00	M-17-81	367000	5850475	79.3	4	1	0	77	900	3	290	9.69	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	79.9	4	1	0	79	700	3	308	9.72	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	80.5	4	1	0	84	600	2	307	9.81	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	81.1	5	1	0	84	750	3	335	9.87	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	81.7	4	2	0	90	700	4	298	9.85	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	82.3	4	1	0	89	650	2	264	9.87	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	82.9	1	4	0	100	800	4	263	9.86	5.58	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	83.5	0	3	0	98	1100	5	250	9.77	5.55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	84.5	0	2	0	107	900	4	249	9.79	5.55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	85.1	0	2	0	104	1050	5	227	9.72	5.55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	85.6	0	3	0	100	1350	6	233	9.76	5.55	WPGOSIS	WPGOSISL
102/08-14-044-25W1/00	M-17-81	367000	5850475	86.2	4	3	0	102	1150	3	246	9.72	5.55	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	0.0	8	21	2	149	600	4				OVERBURDEN	OVERBURDEN
100/03-01-044-25W1/00	S-05-75	367600	5846630	3.0	9	33	11	139	900	5				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	3.7	9	35	5	115	1250	6				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	4.3	10	35	4	115	2100	7				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	5.5	8	27	0	127	1150	7				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	5.7	8	25	6	266	5650	11				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	6.3	20	193	11	710	57000	57				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.0	7	26	0	411	4750	9				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.3	7	21	0	374	3350	11				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.9	12	56	4	388	7850	45				DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	9.2	28	38	9	398	10000	33				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	9.8	15	31	3	700	9750	12				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	10.4	15	32	4	410	9900	14				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	11.0	20	36	0	300	7900	19				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	11.6	15	35	2	357	9250	21				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	12.2	15	34	0	322	9550	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	12.8	17	35	0	352	9100	20				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	13.4	15	36	3	355	8650	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	14.0	14	36	3	303	8700	23				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	14.6	14	39	3	267	8450	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	15.2	13	37	2	224	8450	22				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	15.8	8	35	0	228	7450	20				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	16.5	7	27	0	150	5100	13				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	17.1	18	39	5	197	6900	29				DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	17.7	11	31	4	205	6100	16	393	10.05	5.70	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	19.1	8	18	0	87	700	0	96	10.02	5.70	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	21.3	7	22	0	95	650	3	58	10.03	5.70	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	21.9	9	23	0	101	700	3	73	10.02	5.70	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	22.6	8	25	0	103	700	3	73	9.99	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	23.2	9	25	0	99	700	3	54	9.99	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	23.8	9	25	0	86	600	1	59	10.02	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	24.4	10	28	0	61	450	4	33	10.01	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	25.0	11	23	0	84	450	4	20	10.02	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	26.2	10	25	0	54	350	2	20	10.02	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	26.8	9	36	0	55	400	3	69	9.99	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	27.1	7	20	0	73	550	1	46	10.01	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	27.4	8	25	0	81	350	1	75	10.00	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	28.0	8	25	0	62	450	2	40	9.98	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	28.7	9	30	0	57	350	1	32	9.95	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	29.9	8	29	2	58	400	2	28	9.99	5.73	WPGOSIS	TRANSITIONAL
100/03-01-044-25W1/00	S-05-75	367600	5846630	30.9	8	18	0	178	1800	3	111	9.94	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	31.5	7	20	0	162	1700	2	154	9.89	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	32.5	7	23	0	159	1600	2	180	9.88	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	33.5	6	22	3	177	1700	2	164	9.63	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	34.1	7	22	0	133	1300	3	162	9.57	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	34.8	6	29	0	111	1100	3	171	9.50	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	35.5	7	39	0	96	1000	6	179	9.56	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	36.1	6	43	0	71	700	4	183	9.53	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	36.8	6	36	0	68	600	2	173	9.57	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	37.3	7	31	0	58	550	3	178	9.58	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	38.0	7	33	0	49	550	2	190	9.60	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	38.6	8	45	0	49	550	2	219	9.77	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	39.2	7	51	0	42	500	1	242	9.62	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	39.7	6	46	0	42	450	1	233	9.55	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	40.3	7	34	0	37	300	2	228	9.43	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	40.9	9	20	0	41	650	5	218	9.42	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	41.6	9	15	0	42	500	4	225	9.57	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	42.2	6	15	0	42	400	2	221	9.69	5.68	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	42.6	6	16	0	41	450	3	221	9.64	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	43.3	7	16	0	40	500	4	217	9.61	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	43.9	5	15	0	39	450	2	213	9.64	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	44.6	5	14	0	39	400	3	217	9.63	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	45.2	5	14	0	38	500	3	212	9.57	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	45.8	5	15	0	38	450	2	206	9.59	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	46.4	6	16	0	40	400	7	194	9.59	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	46.9	4	36	0	43	450	8	187	9.66	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	47.5	7	16	0	43	450	8	189	9.66	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	48.2	3	18	0	45	500	7	193	9.65	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	48.8	4	162	0	45	450	8	196	9.55	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	49.4	5	22	0	41	500	5	180	9.64	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	50.0	4	16	0	42	450	2	172	9.54	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	50.7	4	15	0	41	450	3	178	9.55	5.73	WPGOSIS	WPGOSISU

Lead Zinc Data

UWI	SAMPNO	UTM_EAST	UTM_NORTH	DEPTH	CU	ZN	PB	MN	FE	NI	F	pH	pH Water	FORMATION	SUBUNIT
100/03-01-044-25W1/00	S-05-75	367600	5846630	51.3	4	15	0	42	400	3	189	9.47	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	52.1	4	14	0	42	450	3	185	9.52	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	52.7	6	19	0	42	350	2	191	9.27	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	53.3	5	54	0	43	350	2	192	9.39	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	54.0	5	41	3	43	350	2	192	9.45	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	54.6	5	15	0	42	400	2	192	9.48	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	55.1	5	15	0	40	400	2	186	9.50	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	55.7	5	15	0	39	350	2	180	9.54	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	56.3	6	15	3	39	350	3	178	9.56	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	56.9	5	15	0	43	400	2	178	9.56	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	57.6	5	15	0	42	300	1	179	9.65	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	58.1	5	15	0	45	350	4	176	9.63	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	58.4	5	15	0	44	350	1	177	9.57	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	59.3	5	16	0	45	1200	4	198	9.44	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	60.0	5	15	0	44	350	3	220	9.45	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	60.6	5	16	0	43	350	4	207	9.29	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	61.0	6	18	0	43	350	5	203	9.37	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	61.6	5	15	0	46	400	1	198	9.66	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	62.3	4	15	0	44	350	1	182	9.78	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	62.9	4	15	0	47	400	1	172	9.79	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	63.5	5	15	0	50	400	2	173	9.72	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	64.2	5	17	0	52	400	1	196	9.77	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	64.7	7	21	0	53	450	2	224	9.80	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	65.4	7	26	0	53	450	2	246	9.87	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	66.0	6	22	0	60	450	3	260	9.75	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	67.1	11	19	0	53	500	3	241	9.82	5.78	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	67.7	5	18	0	56	500	3	224	9.71	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	68.2	7	19	0	61	500	1	235	9.67	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	68.8	8	18	0	59	450	1	245	9.67	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	69.8	6	18	0	59	450	0	235	9.69	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	70.4	7	17	0	64	500	2	223	9.64	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	71.0	7	16	0	62	450	1	239	9.75	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	71.6	8	16	0	59	450	2	280	9.82	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	72.2	8	16	0	59	450	1	274	9.81	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	72.9	7	16	0	60	400	2	257	9.80	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	73.5	7	16	0	62	450	3	238	9.78	5.73	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	74.1	8	16	0	64	450	5	283	9.75	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	74.7	5	15	0	65	450	1	281	9.78	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	75.3	5	15	0	68	500	1	272	9.74	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	75.9	5	16	0	70	500	1	296	9.81	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	76.5	5	15	0	74	500	2	290	9.69	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	77.2	6	15	0	79	550	1	289	9.42	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	77.8	5	15	0	74	500	2	275	9.41	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	78.4	5	15	0	77	550	2	273	9.51	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	79.1	19	16	0	78	450	3	265	9.39	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	79.8	12	16	0	81	950	9	291	9.68	5.70	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	80.4	8	15	0	81	750	9	287	9.74	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	81.0	8	15	0	79	800	7	284	9.77	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	81.6	8	15	0	82	800	7	307	9.71	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	82.3	8	15	0	84	800	7	328	9.70	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	82.8	7	15	0	85	1050	6	292	9.66	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	83.6	6	15	0	87	1250	6	316	9.69	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	84.2	6	16	0	87	950	9	302	9.82	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	84.9	10	16	0	88	650	2	295	9.72	5.65	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	85.5	5	18	0	98	1150	3	257	9.77	5.68	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	86.6	6	17	0	101	1200	5	282	9.66	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	87.2	4	17	0	101	1150	9	252	9.69	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	87.9	5	22	2	106	1250	11	252	9.69	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	88.5	3	19	0	104	1150	10	263	9.67	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	90.3	2	17	0	112	1450	7	257	9.73	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	91.0	3	18	2	122	1700	9	245	9.79	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	91.6	6	18	0	130	1850	9	234	9.90	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	92.3	6	17	3	131	1800	12	278	9.87	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	92.9	6	19	0	139	1800	16	255	9.82	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	94.8	9	16	2	121	1700	7	112	9.85	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	95.4	12	68	9	198	5300	21	495	9.91	5.65	WPGOSIS	WPGOSISL
100/03-01-044-25W1/00	S-05-75	367600	5846630	97.9	13	42	3	207	11080	30	840	9.40	5.70	ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	99.5	10	42	0	215	10450	27				ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	99.2	10	44	0	277	10850	28				ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	99.8	11	43	0	323	10650	29				ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	100.6	9	37	0	260	8600	22				ASHERN	ASHERN

UWI	SAMPNO	TM_EAS	TM_NORT	DEPTH	CU	ZN	PB	MN	FE	NI	F
100/12-05-	HM-03-76	419850	5856250	0.0	1	71	13	253	15800	0	166

pH	pH Water	ORMATIO	SUBUNIT
9.32	6.70	OVERBU	Granite Boulder

UWI	SAMPNO	TM_EAS	TM_NORT	DEPTH	CU	ZN	PB	MN	FE	NI	F
100/12-05-	HM-03-76	419850	5856250	0.0	1	71	13	253	15800	0	166

pH	pH Water	ORMATIO	SUBUNIT
9.32	5.70	OVERBU	Granite Boulder

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile.

Amaranth Formation

Cu >= 20 ppm (99th percentile)

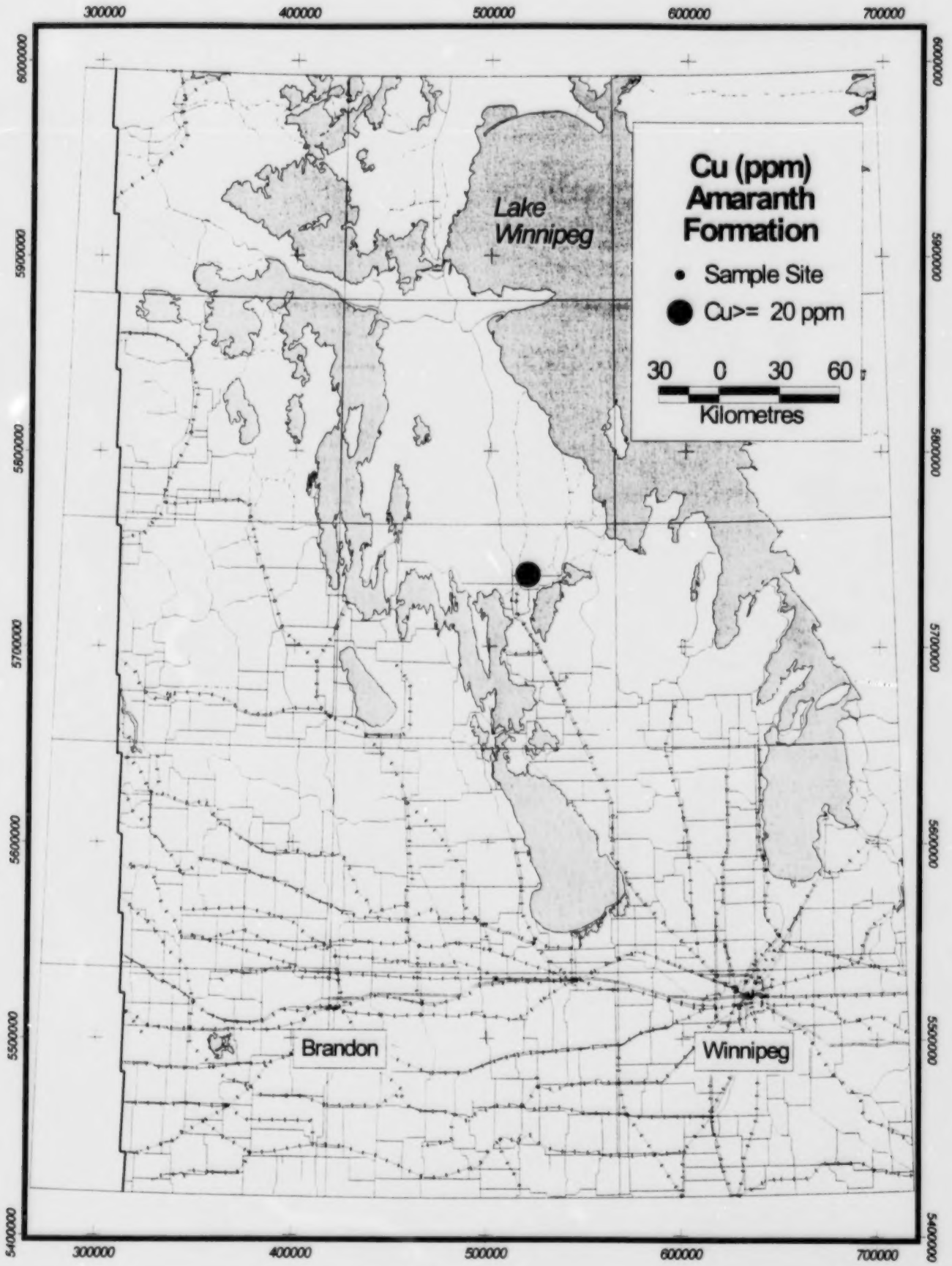
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.0	21	69	0	519	5400	8	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.3	30	96	6	821	12150	18	-	AMARANTH	AMARANTHL

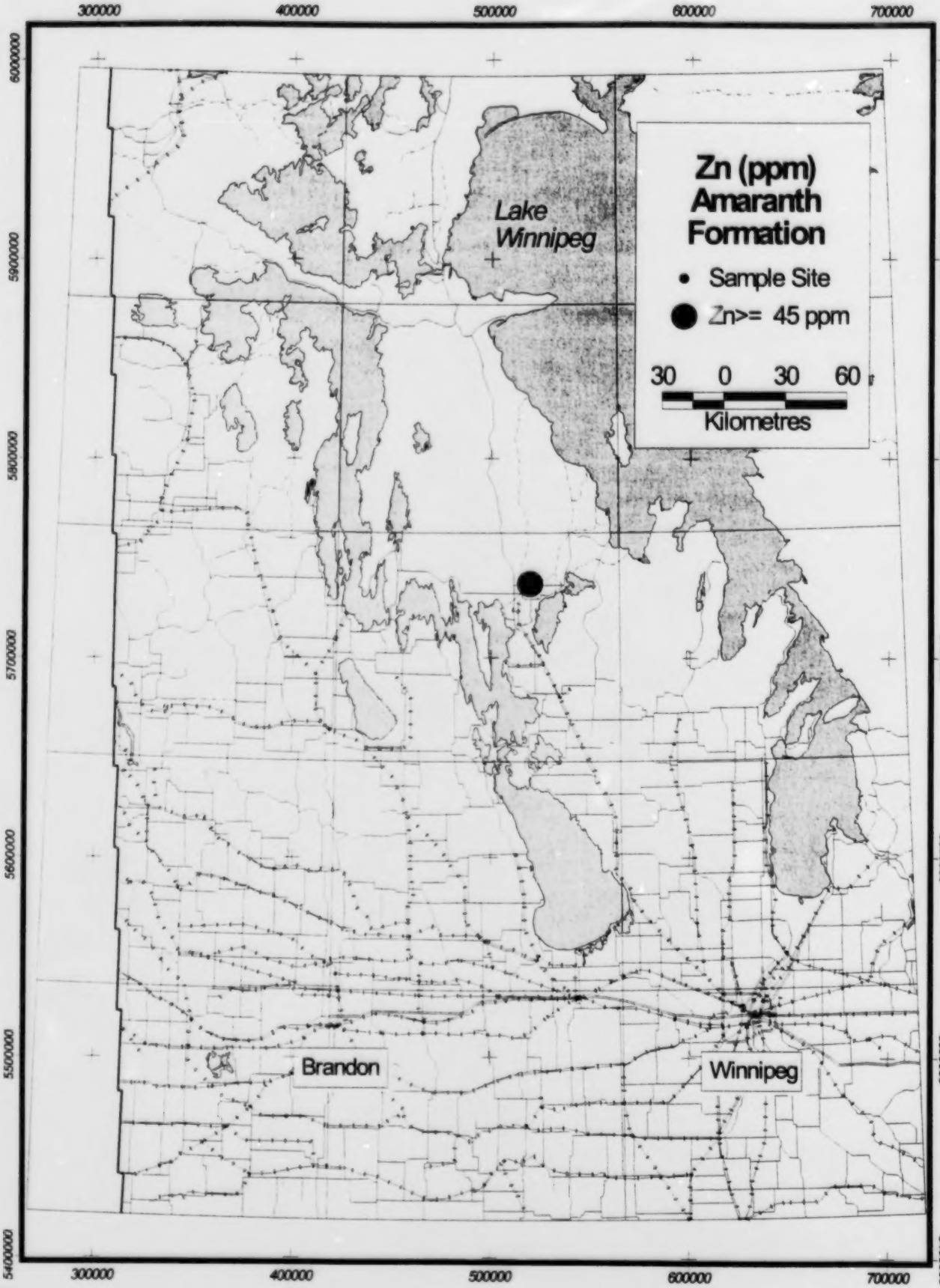
Zn >= 45 ppm (99th percentile)

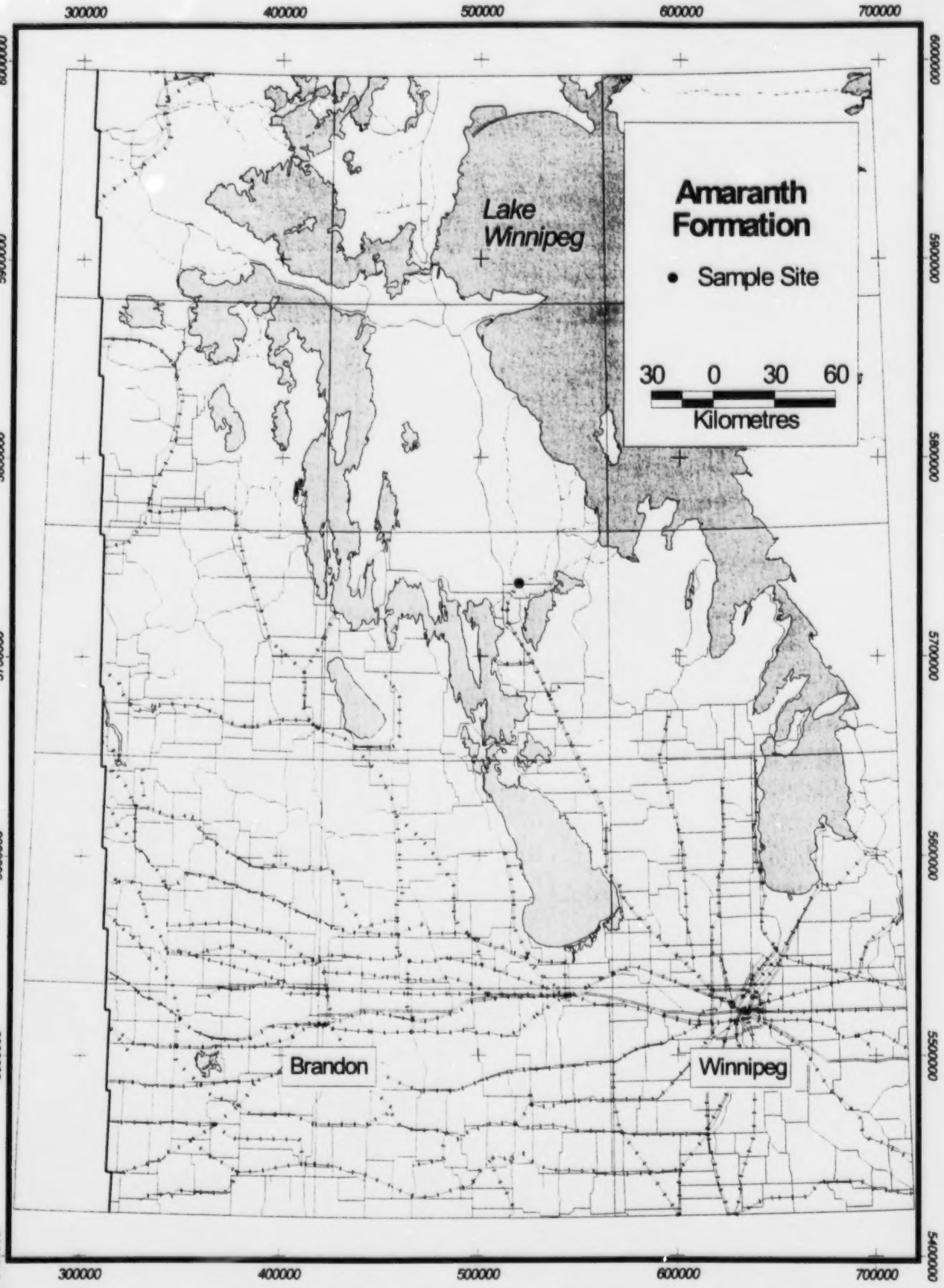
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/06-26-032-09W1/00	LSM-03	525475	5735850	49.4	14	52	0	483	5900	7	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.0	21	69	0	519	5400	8	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.6	13	48	0	445	5300	10	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.8	11	51	3	435	4950	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.6	13	61	0	639	5350	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.9	8	51	0	532	6150	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.1	6	48	4	628	6550	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.7	3	45	0	759	5900	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.3	5	58	4	554	7200	7	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	55.5	2	45	5	870	4850	9	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.1	1	52	5	895	6700	7	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.3	30	96	6	821	12150	18	-	AMARANTH	AMARANTHL

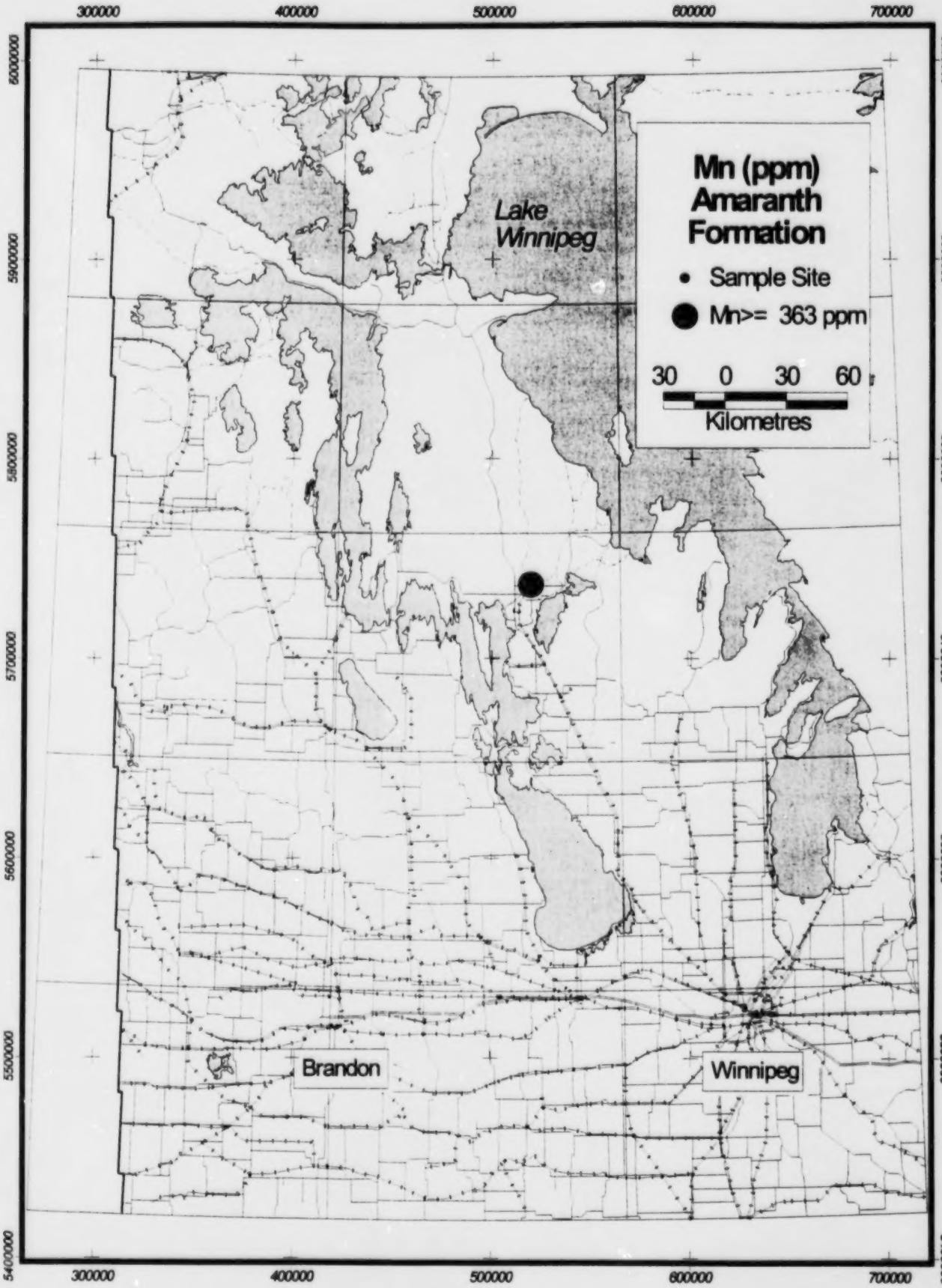
Mn >= 363 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/06-26-032-09W1/00	LSM-03	525475	5735850	44.5	7	22	2	392	3150	4	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	45.1	7	24	2	411	3200	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	45.7	8	20	3	398	3050	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	46.3	8	18	0	376	2800	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	46.9	7	15	0	407	2550	3	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	47.5	6	16	2	437	3000	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	48.2	9	28	0	438	4000	8	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	48.8	11	37	0	582	4500	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	49.4	14	52	0	483	5900	7	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.0	21	69	0	519	5400	8	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.6	13	48	0	445	5300	10	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	50.8	11	51	3	435	4950	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.6	13	61	0	639	5350	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	51.9	8	51	0	532	6150	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	52.5	5	44	2	591	5550	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.1	6	48	4	628	6550	6	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	53.7	3	45	0	759	5900	5	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.3	5	58	4	554	7200	7	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	54.9	3	44	3	1660	4850	8	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	55.5	2	45	5	870	4850	9	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.1	1	52	5	895	6700	7	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	56.7	7	36	4	2230	4600	4	-	AMARANTH	AMARANTHL
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.3	30	96	6	821	12150	18	-	AMARANTH	AMARANTHL


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Cu (ppm)
Amaranth
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Zn (ppm)
Amaranth
Formation
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Amaranth Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Mn (ppm) Amaranth Formation
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

St. Martin Complex

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
	LSM-01	542250	5732500	65.2	57	73	0	105	17000	11	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.5	70	59	3	107	17500	11	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.8	25	58	0	126	16000	11	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	66.8	38	54	0	150	14500	15	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	67.4	29	55	0	177	15500	12	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	68.0	48	51	0	151	9700	9	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	69.2	150	70	0	294	16500	9	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	69.5	710	34	47	159	2500	12	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	71.3	68	17	0	133	1750	4	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.3	27	71	10	148	12100	28	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.6	35	43	4	148	8900	20	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	83.5	48	14	0	203	1900	6	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	83.8	35	26	6	146	5500	47	-	STMARTIN	CARBBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.9	21	99	8	390	17900	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.2	25	76	10	283	17400	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.8	26	56	14	235	17100	14	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.3	20	94	17	359	20000	12	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.6	24	84	8	418	27500	23	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.2	24	75	11	404	25500	10	-	STMARTIN	POLYBRECCIA

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
	LSM-01	542250	5732500	65.2	57	73	0	105	17000	11	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.5	70	59	3	107	17500	11	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	65.8	25	58	0	126	16000	11	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	66.8	38	54	0	150	14500	15	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	67.4	29	55	0	177	15500	12	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	68.0	48	51	0	151	9700	9	-	STMARTIN	GRANBRECCIA
	LSM-01	542250	5732500	69.2	150	70	0	294	16500	9	-	STMARTIN	CARBBRECCIA
	LSM-01	542250	5732500	82.3	27	71	10	148	12100	28	-	STMARTIN	CARBBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.9	21	99	8	390	17900	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	59.9	15	76	8	272	16600	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	60.5	7	78	7	255	14750	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	62.8	17	75	15	266	18050	17	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.2	25	76	10	283	17400	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	63.8	26	56	14	235	17100	14	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	66.3	12	77	11	274	17450	13	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	67.0	19	83	17	343	20950	14	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.3	20	94	17	359	20000	12	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.6	24	84	8	418	27500	23	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.2	24	75	11	404	25500	10	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.8	19	85	12	353	20050	13	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	70.4	15	68	10	330	20650	13	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	72.8	18	73	12	336	19500	12	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	74.9	12	63	7	311	17350	10	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	77.1	9	49	7	373	15350	11	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	80.8	16	50	5	383	17000	13	-	STMARTIN	POLYBRECCIA

Pb >= 19 ppm (99th percentile)

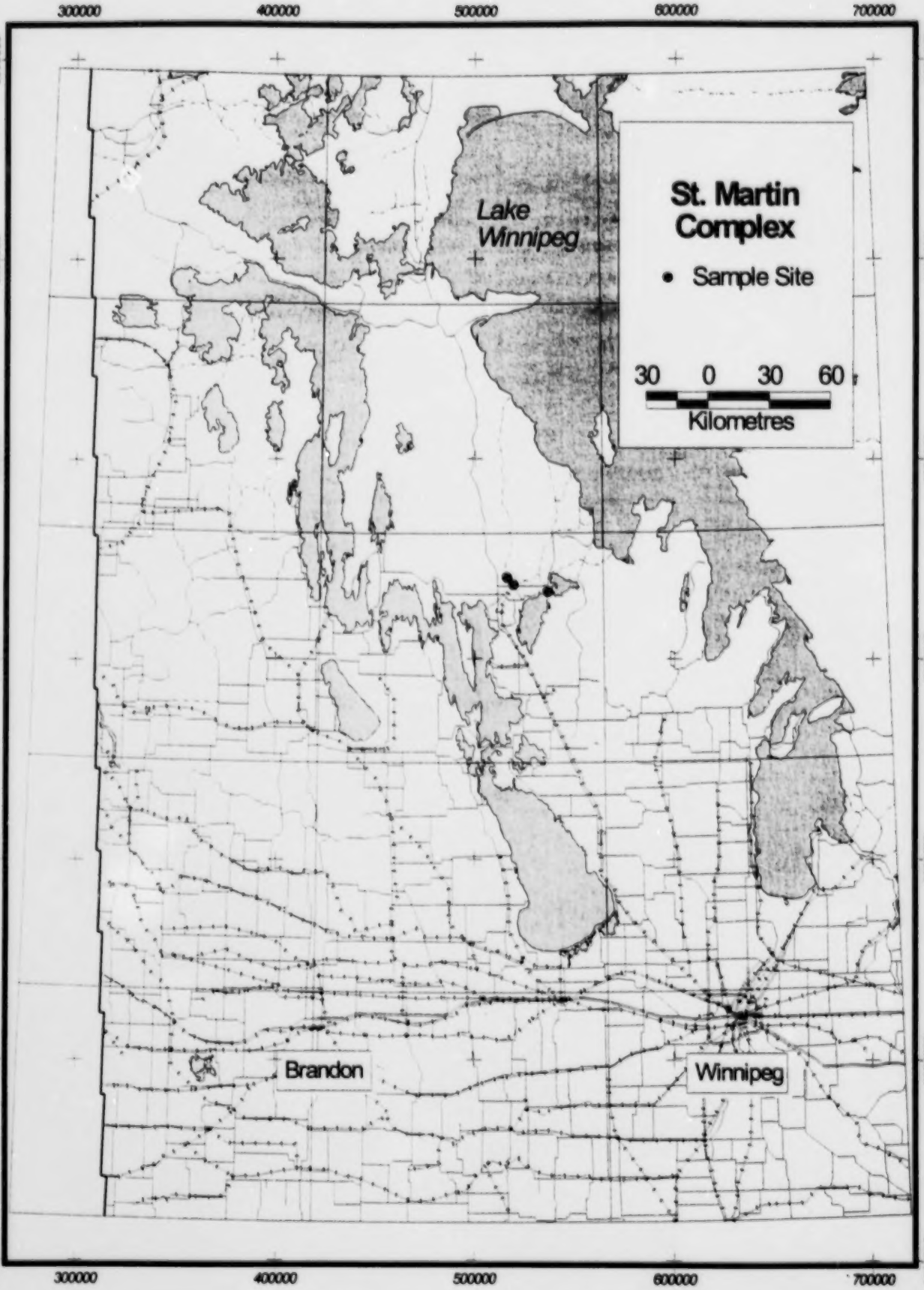
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
	LSM-01	542250	5732500	69.5	710	34	47	159	2500	12	-	STMARTIN	CARBBRECCIA

Mn >= 383 ppm (99th percentile)

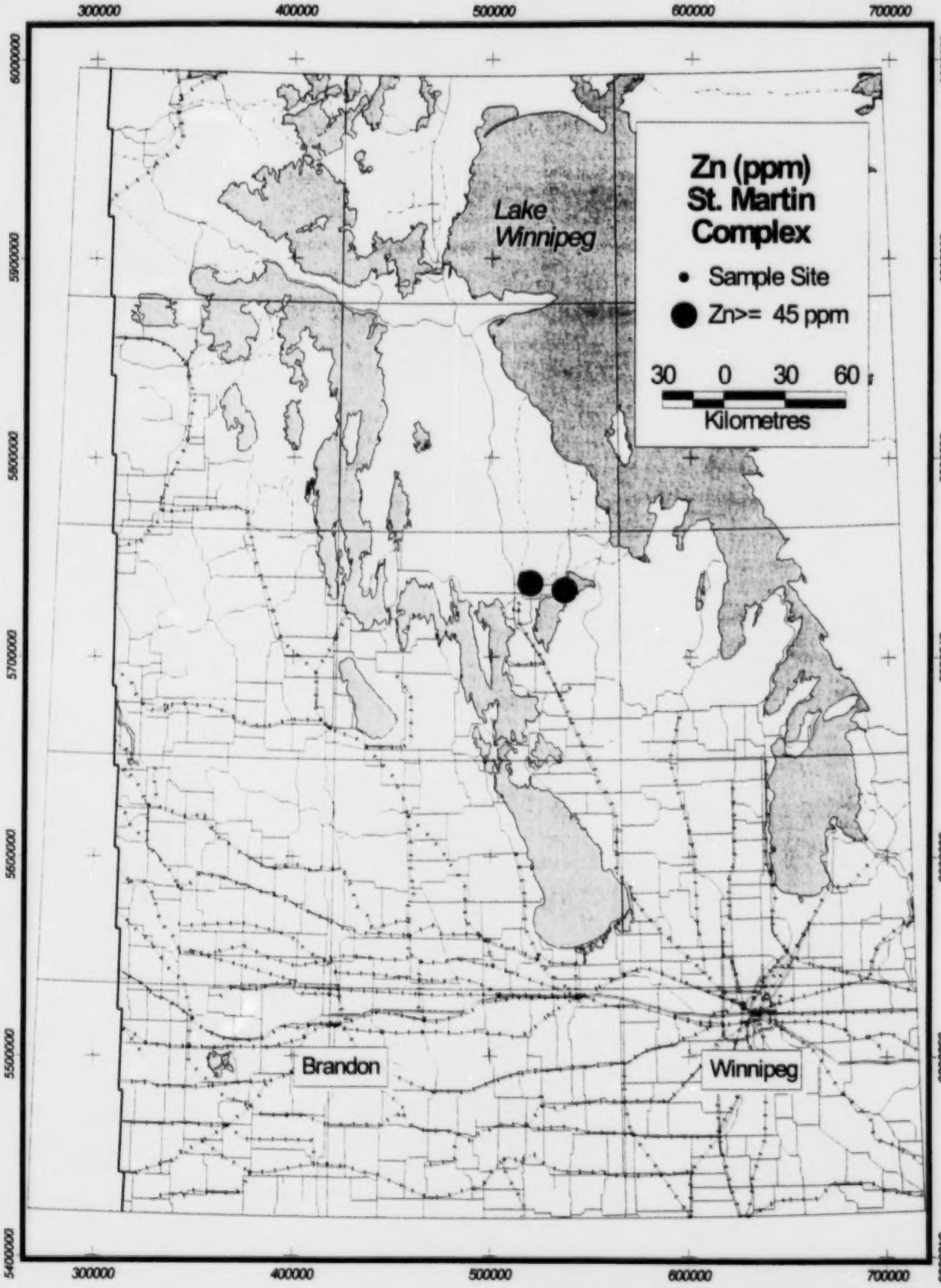
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/06-26-032-09W1/00	LSM-03	525475	5735850	57.9	21	99	8	390	17900	16	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	68.6	24	84	8	418	27500	23	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	69.2	24	75	11	404	25500	10	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	77.1	9	49	7	373	15350	11	-	STMARTIN	POLYBRECCIA
100/06-26-032-09W1/00	LSM-03	525475	5735850	80.8	16	50	5	383	17000	13	-	STMARTIN	POLYBRECCIA

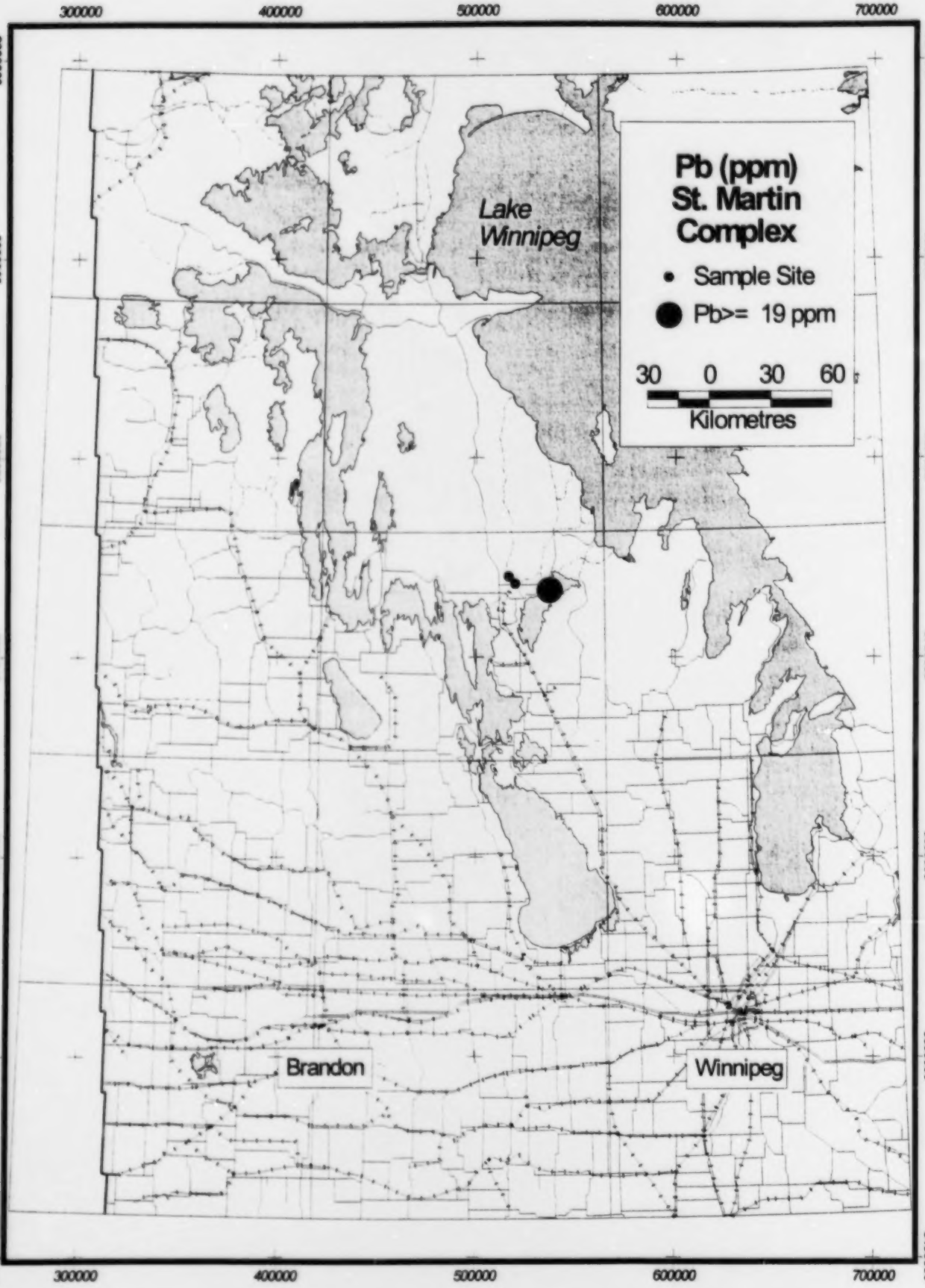
Ni >= 31 ppm (99th percentile)

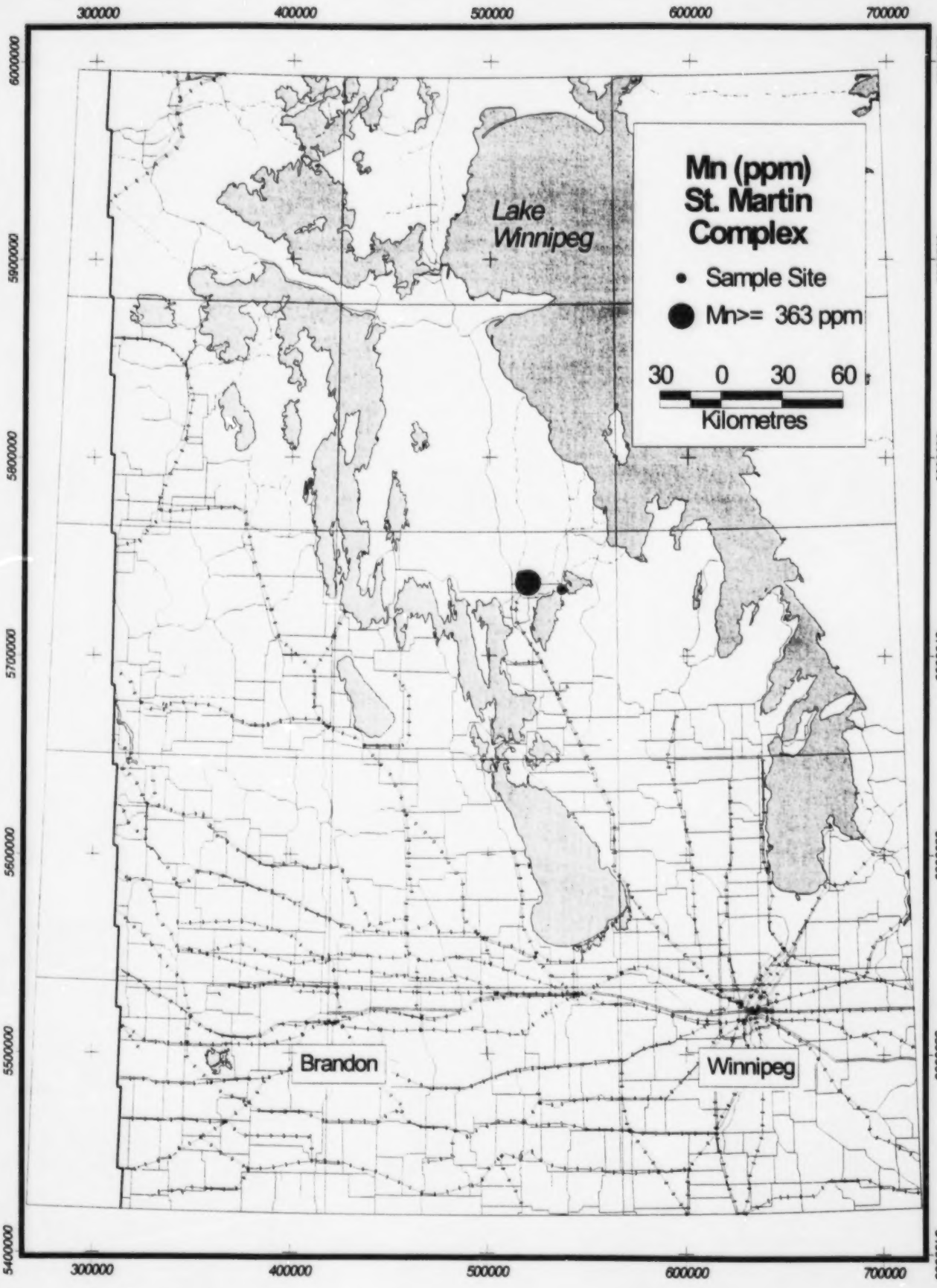
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
	LSM-01	LSM-01	5732500	83.8	35	26	6	146	5500	47	-	STMARTIN	CARBBRECCIA
100/06-04-033-09W1/00	LSM-14	LSM-14	5739275	14.6	3	20	0	135	17300	43	-	STMARTIN	CARBBRECCIA

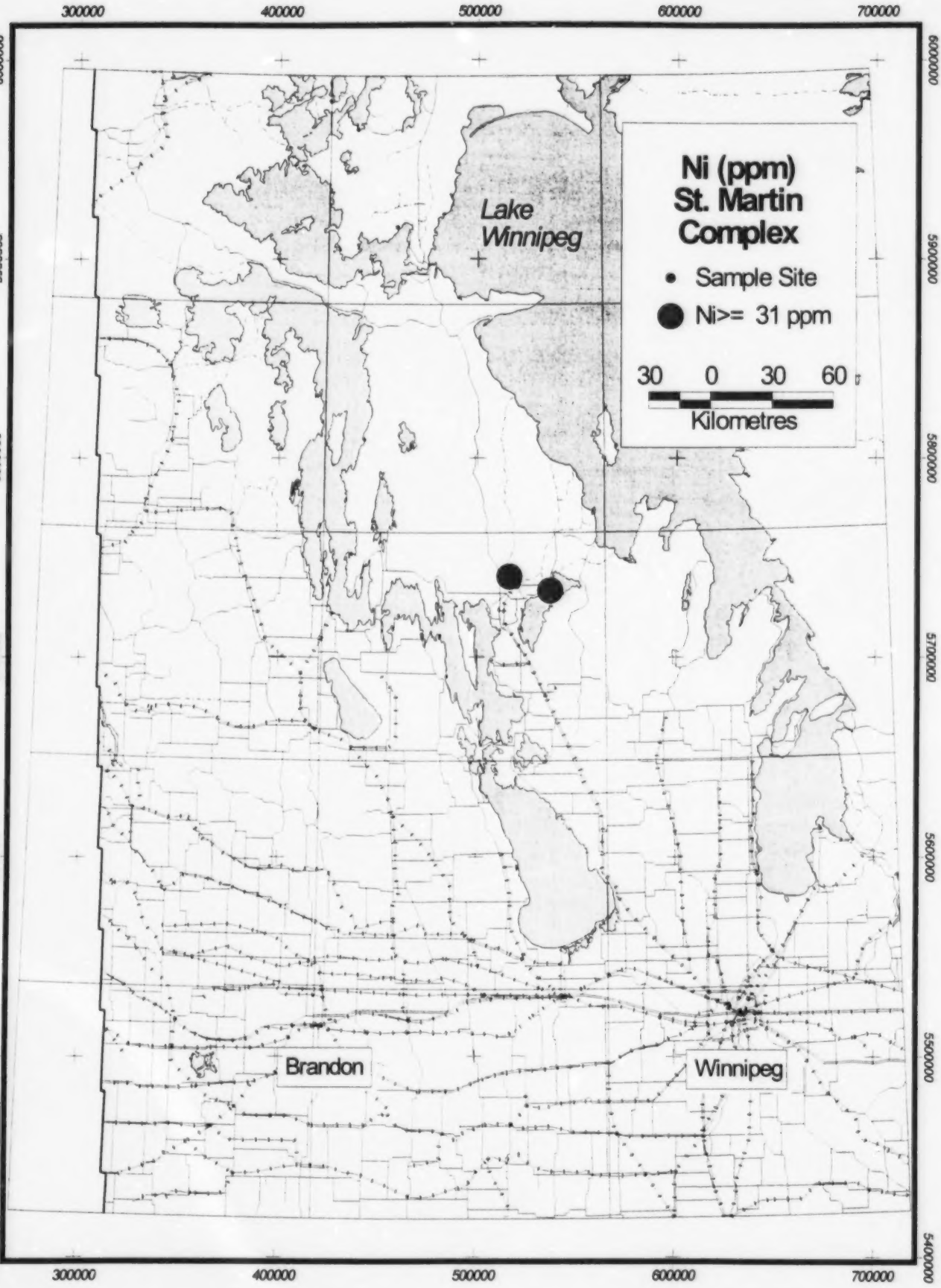

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
St. Martin Complex
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
St. Martin
Complex
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Zn (ppm)
St. Martin
Complex
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Pb (ppm)
St. Martin
Complex
Sample Site
Pb>= 19 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Mn (ppm)
St. Martin
Complex
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Ni (ppm)
St. Martin
Complex
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Souris River Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.8	20	15	20	172	6350	29	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	57.2	21	12	3	250	4900	28	-	SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	19.2	24	10	2	170	3550	20	-	SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	22.3	20	16	2	181	6400	27	-	SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	29.0	20	14	5	129	3650	23	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	29.5	22	17	0	125	5350	17	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.0	25	22	0	166	8600	47	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.3	20	25	7	161	4950	41	-	SOURISRIVER	REDBED1

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/01-05-033-19W1/00	M-06-80	423575	5739040	21.0	7	147	1	201	4200	9	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	44.2	4	45	1	120	1400	3	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	45.7	4	58	1	196	2650	2	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	46.2	4	50	1	202	3300	2	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.6	10	48	1	250	5500	31	-	SOURISRIVER	REDBED1
100/01-05-033-19W1/00	M-09-71	423475	5739374	28.7	11	96	0	143	1250	2	-	SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	43.2	6	84	3	140	2500	3	-	SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	44.3	6	79	0	176	3200	4	-	SOURISRIVER	PTWILKINS
100/01-05-033-19W1/00	M-09-71	423475	5739374	45.6	7	53	0	148	3050	4	-	SOURISRIVER	PTWILKINS

Pb >= 19 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.6	5	16	20	440	5750	6	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	54.8	20	15	20	172	6350	29	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	5.1	9	15	25	92	600	3	-	SOURISRIVER	PTWILKINSM

Mn >= 363 ppm (99th percentile)

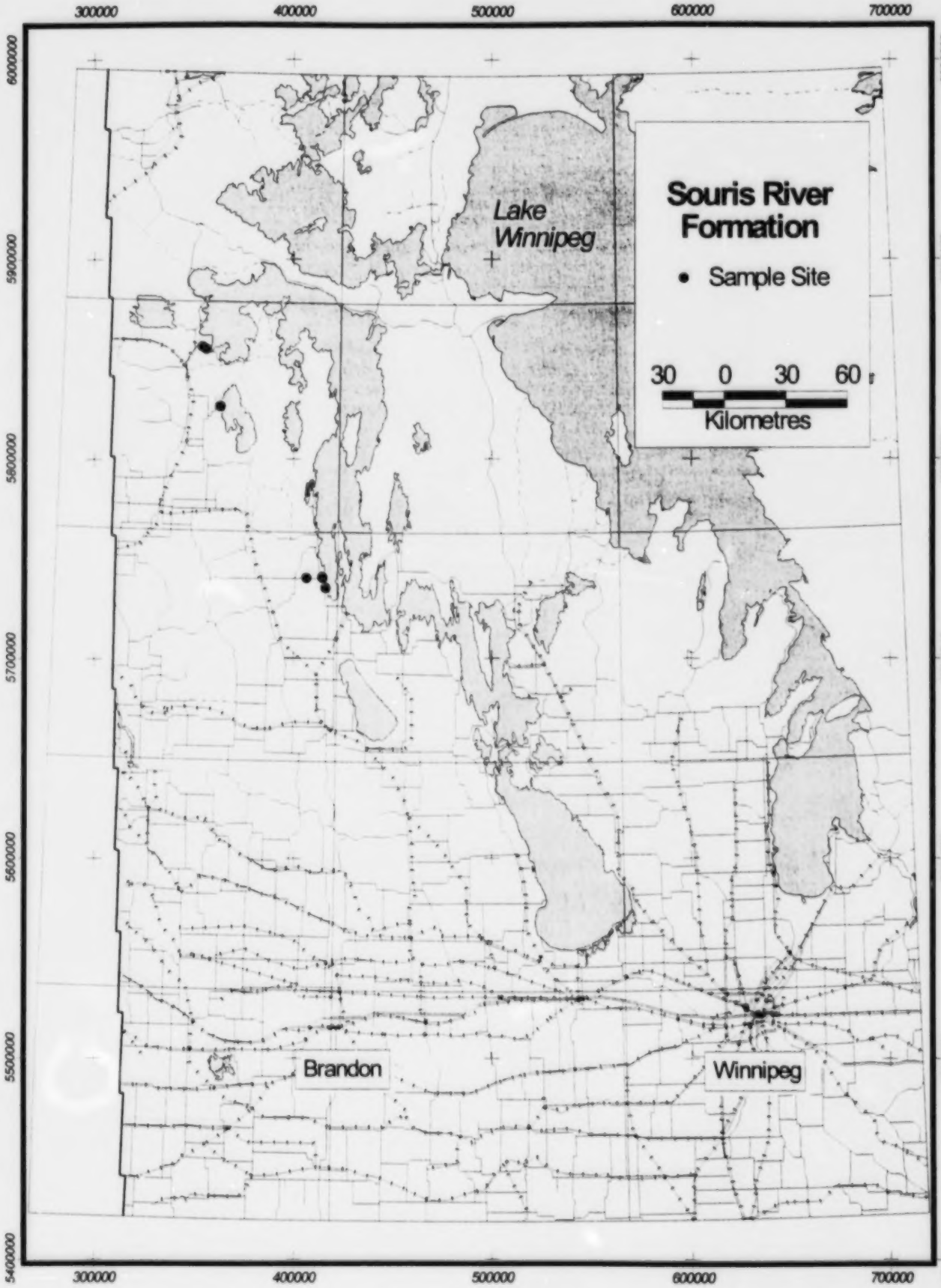
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.1	7	17	1	440	5600	6	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.4	6	18	1	540	6850	6	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	2.7	7	20	1	590	7500	5	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.0	9	19	1	500	6150	4	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.3	9	15	1	470	6450	5	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.6	12	20	1	450	6450	7	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	3.9	11	16	1	530	7600	6	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	4.2	9	18	1	510	7450	8	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	6.2	5	12	1	460	4950	7	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	7.1	5	13	2	470	5550	5	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	8.6	5	16	20	440	5750	6	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	9.1	6	18	1	420	4950	7	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	9.7	7	16	1	680	7900	6	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	10.3	6	14	1	600	6950	7	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	11.5	8	15	1	430	4650	14	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	12.1	8	15	1	450	4450	9	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	12.7	7	14	1	460	4600	9	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	18.0	4	11	1	370	6500	3	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	19.0	5	12	1	450	6400	2	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	34.4	5	8	1	410	5550	3	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.1	5	11	1	447	7400	2	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	59.6	5	15	1	382	6650	4	-	SOURISRIVER	REDBED1
100/02-21-041-24W1/00	M-07-78	373780	5822525	54.6	7	17	0	375	6050	0	-	SOURISRIVER	SOURISRIVER
100/02-21-041-24W1/00	M-07-78	373780	5822525	65.2	7	7	0	385	1500	0	-	SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	0.7	8	37	0	494	10150	13	-	SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	1.6	8	33	0	366	7600	11	-	SOURISRIVER	SOURISRIVER
100/01-05-033-19W1/00	M-09-71	423475	5739374	16.4	6	24	0	415	8400	5	-	SOURISRIVER	SOURISRIVER
102/08-14-044-25W1/00	M-17-81	367000	5850475	4.6	12	21	0	790	11650	32	-	SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.1	11	22	0	429	8900	38	-	SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.5	10	24	0	670	12000	36	-	SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	6.2	8	19	0	760	10400	29	-	SOURISRIVER	REDBED1

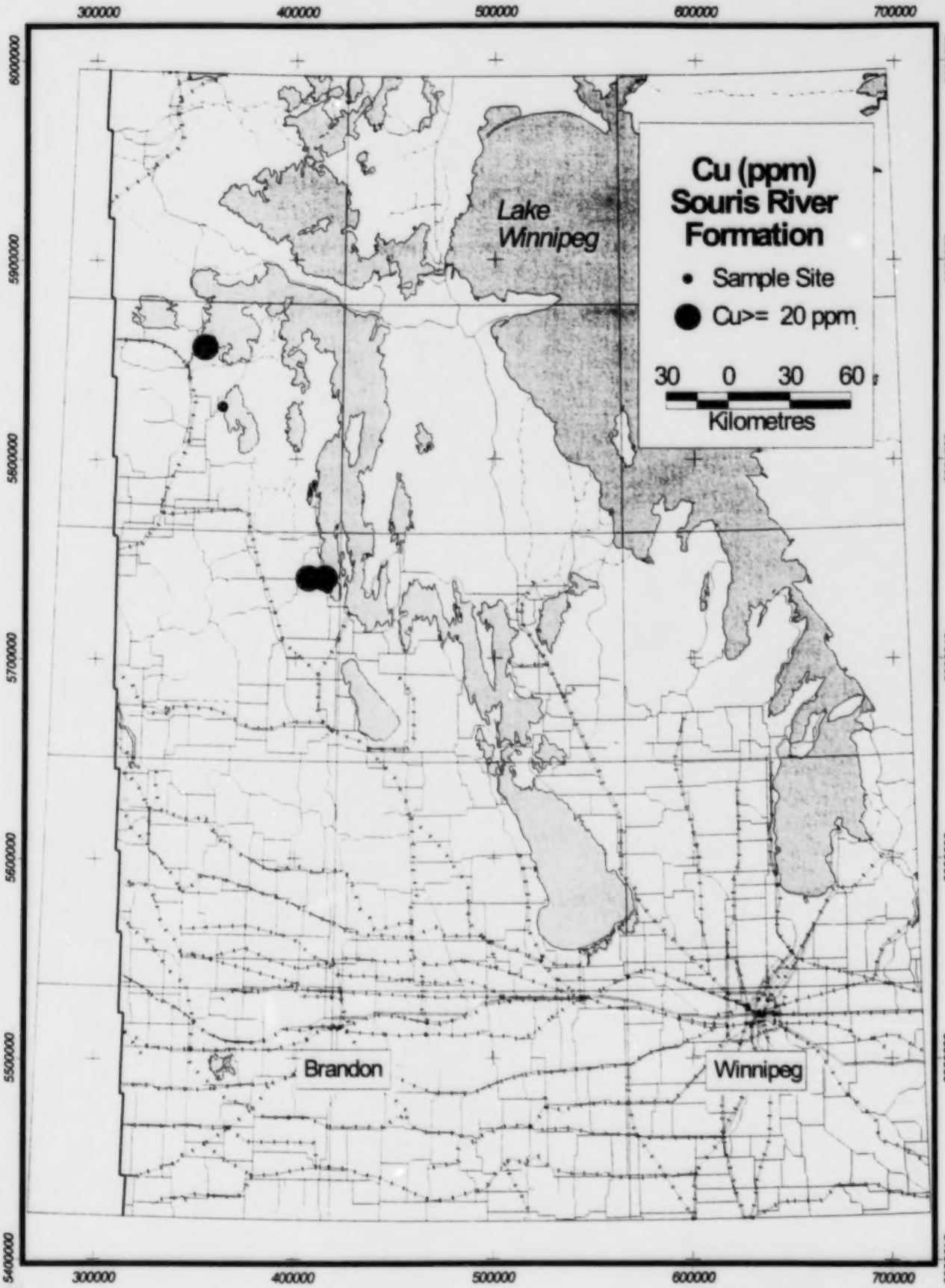
Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

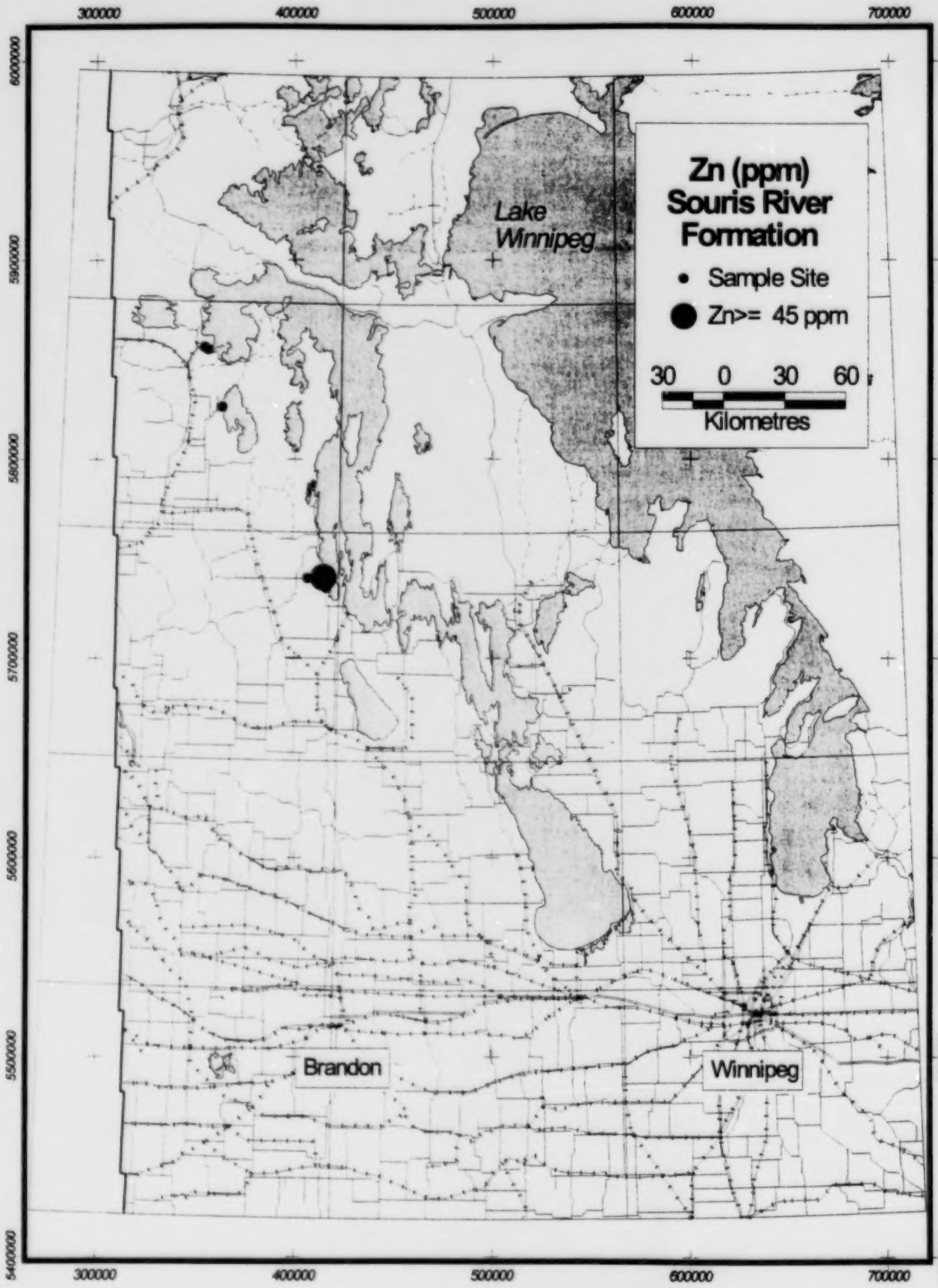
Souris River Formation *(continued)*

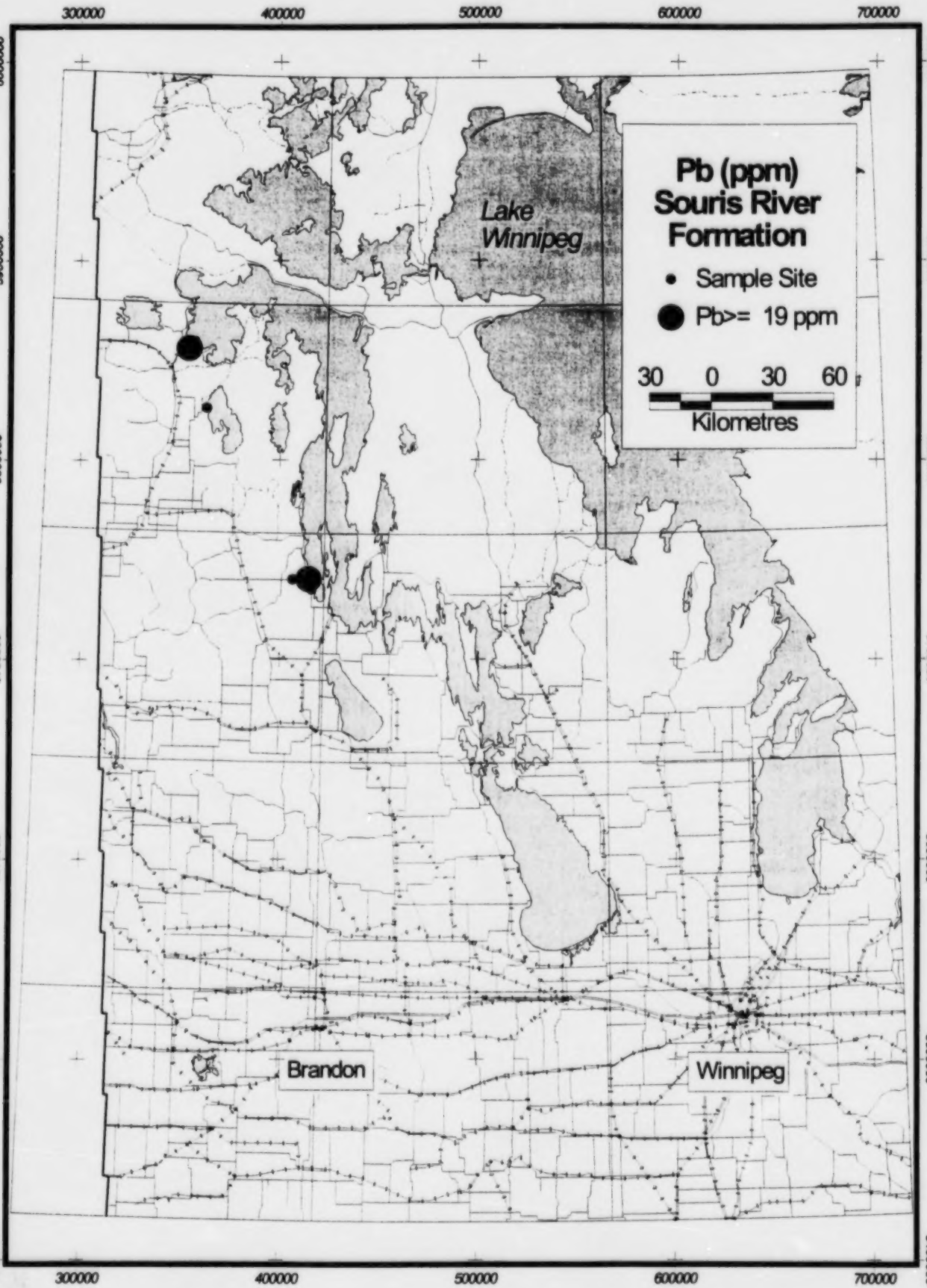
Ni >= 31 ppm (99th percentile)

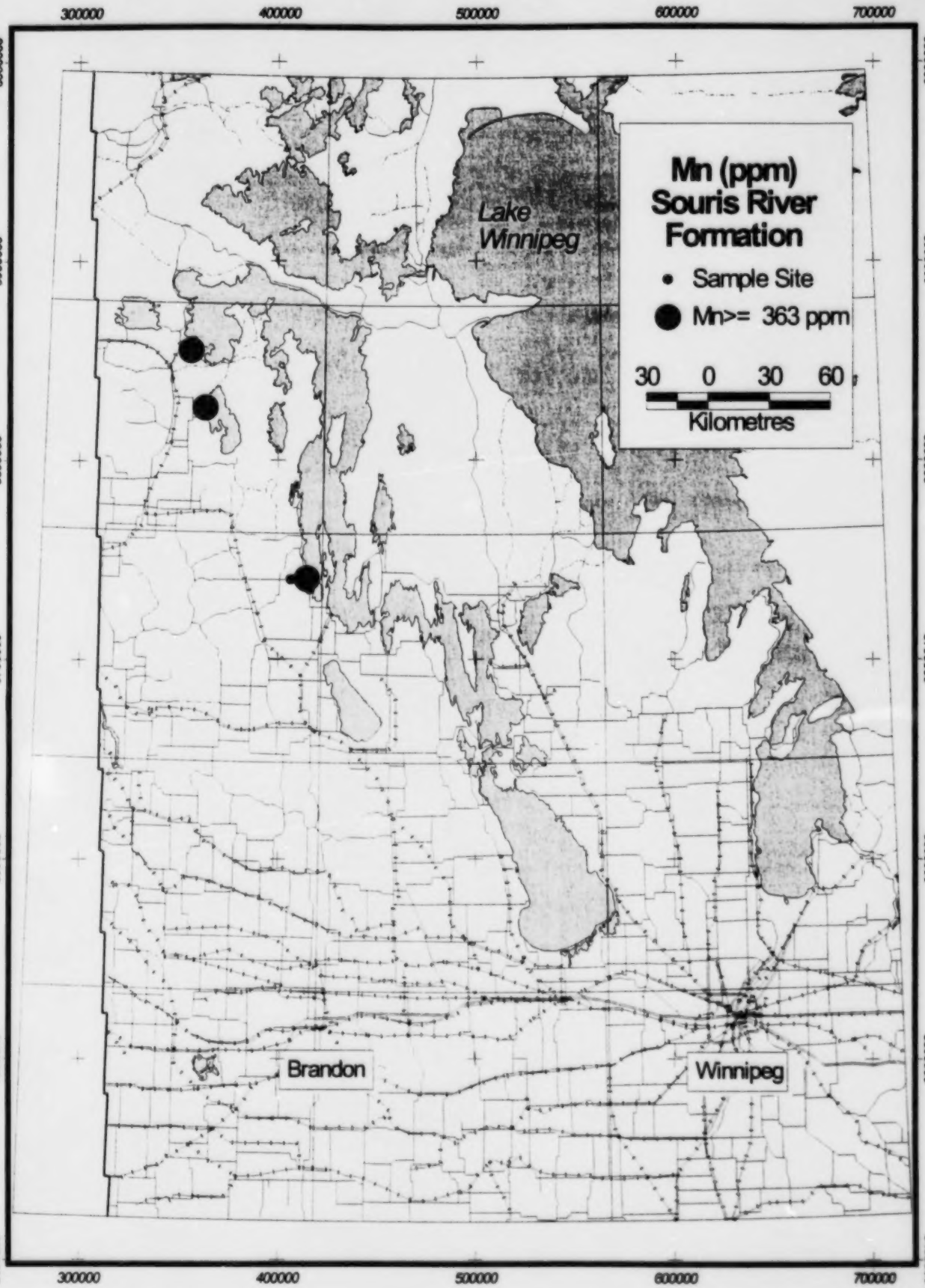
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.1	17	13	1	169	4650	40	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	24.8	14	14	1	184	5700	44	-	SOURISRIVER	SAGEMACE
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.6	10	48	1	250	5500	31	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	49.9	14	40	1	248	6500	39	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.0	13	14	1	184	2600	35	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	52.4	11	14	1	222	4650	49	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	53.1	15	12	10	167	4550	34	-	SOURISRIVER	REDBED1
102/01-05-033-19W1/00	M-06-80	423575	5739040	58.4	14	12	1	293	5550	38	-	SOURISRIVER	REDBED1
100/13-34-032-20W1/00	M-08-70	415727	5738924	29.4	18	12	6	115	3150	58	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	31.3	6	26	0	195	13900	34	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.0	25	22	0	166	8600	47	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	33.3	20	25	7	161	4950	41	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.6	8	23	0	145	12900	34	-	SOURISRIVER	REDBED1
100/04-23-044-25W1/00	M-14-71	365125	5851625	36.9	8	22	0	185	11950	32	-	SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	4.6	12	21	0	790	11650	32	-	SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.1	11	22	0	429	8900	38	-	SOURISRIVER	REDBED1
102/08-14-044-25W1/00	M-17-81	367000	5850475	5.5	10	24	0	670	12000	36	-	SOURISRIVER	REDBED1

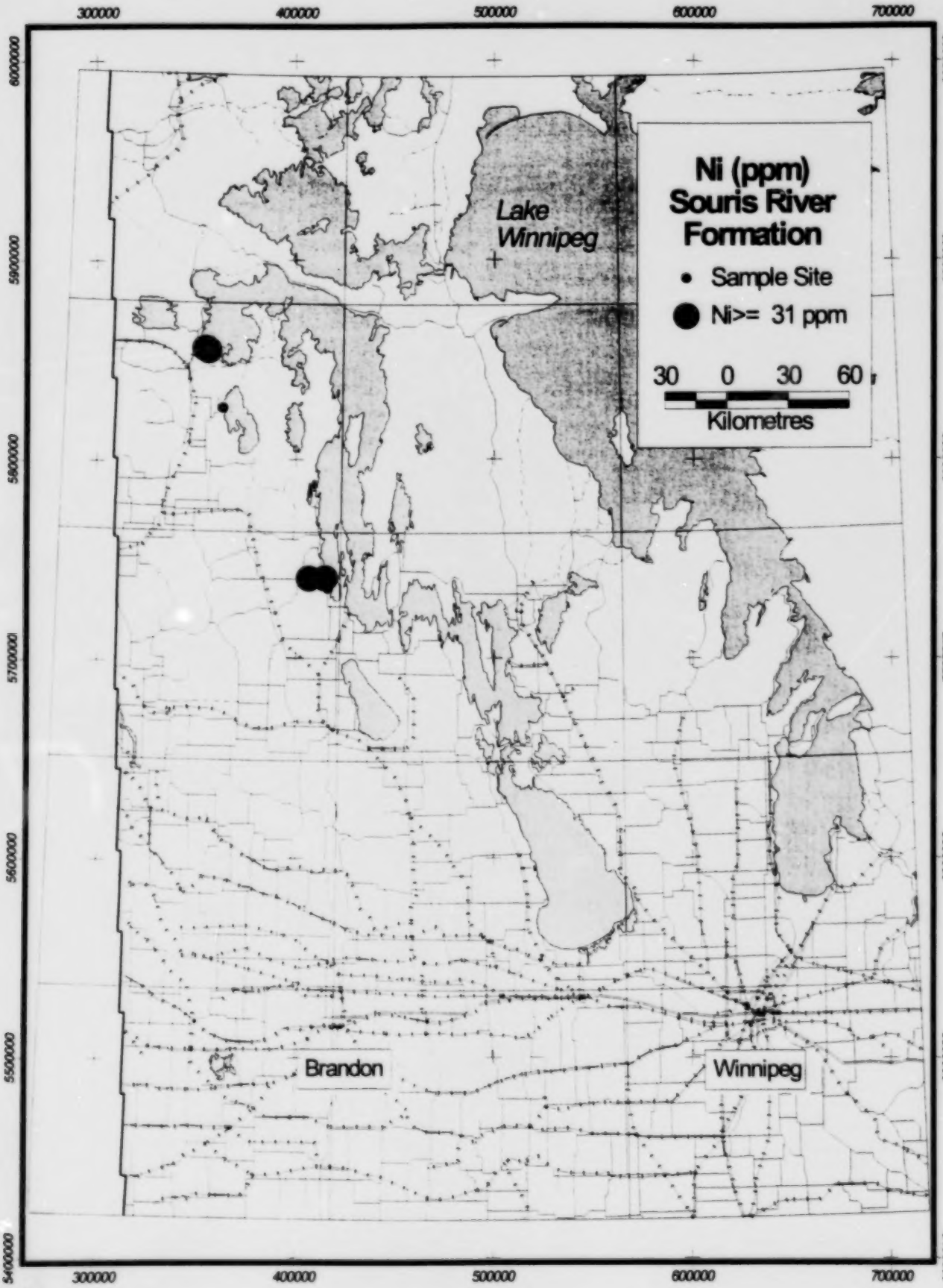

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Souris River
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Souris River
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Zn (ppm)
Souris River
Formation
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Pb (ppm)
Souris River
Formation
Sample Site
Pb>= 19 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Mn (ppm)
Souris River
Formation
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Ni (ppm)
Souris River
Formation
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Dawson Bay Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/09-33-043-21W1/00	M-02-73	402800	5845100	6.7	24	30	5	330	7500	0	-	DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	7.2	36	22	22	305	8100	0	-	DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	8.2	29	30	0	310	7550	0	-	DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.9	22	30	5	240	9150	0	-	DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	4.9	29	35	3	274	3050	13	-	DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	6.8	23	39	3	296	6950	8	-	DAWSONB	DAWSONBL
100/09-16-046-22W1/00	M-03-73	393539	5869704	7.6	22	23	18	270	3650	0	-	DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	9.1	22	27	8	230	6900	0	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.9	22	87	15	384	6100	10	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	13.2	23	34	3	286	10150	30	-	DAWSONB	REDBED2
100/03-17-028-16W1/00	M-04-71	452500	5692400	7.3	38	22	0	178	2700	5	-	DAWSONB	DAWSONBL
100/03-17-028-16W1/00	M-04-71	452500	5692400	9.2	157	59	41	220	1400	36	-	DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	28.0	79	36	0	176	1650	12	-	DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	33.5	36	26	0	198	2900	14	-	DAWSONB	DAWSONBL
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.2	36	141	0	377	15550	26	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.2	23	15	1	293	6900	47	-	DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.3	26	17	1	317	6600	30	-	DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.9	20	29	1	236	1450	11	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.2	25	42	1	245	1400	15	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	98.5	34	24	1	255	2100	20	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	101.3	20	19	1	275	4650	10	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	102.2	23	15	1	243	6500	13	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	105.2	20	21	1	253	3850	11	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	106.8	23	36	1	295	6350	11	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.1	20	28	1	219	5850	9	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.9	20	25	1	250	8450	43	-	DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	20.3	24	25	0	200	8500	0	-	DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	23.0	25	23	0	225	9350	0	-	DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	9.3	21	36	2	285	9750	30	-	DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	85.9	23	19	4	198	3900	16	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	94.2	31	54	0	214	8700	17	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	14.0	34	11	0	302	4800	10	-	DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	17.6	35	17	0	310	9050	17	-	DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	41.1	29	27	8	336	7750	71	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	6.3	20	193	11	710	57000	57	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	9.2	26	36	9	396	10000	33	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	11.0	20	36	0	300	7900	19	-	DAWSONB	REDBED2

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/09-33-043-21W1/00	M-02-73	402800	5845100	14.0	17	47	0	240	14250	0	-	DAWSONB	REDBED2
100/07-13-024-10W1/00	M-02-76	518660	5657900	5.6	11	48	3	246	2900	6	-	DAWSONB	DAWSONBL
100/07-13-024-10W1/00	M-02-76	518660	5657900	6.2	9	47	2	216	3150	4	-	DAWSONB	DAWSONBL
100/09-16-046-22W1/00	M-03-73	393539	5869704	14.9	15	94	4	175	7800	0	-	DAWSONB	REDBED2
100/09-16-046-22W1/00	M-03-73	393539	5869704	16.2	12	147	0	100	6100	0	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.3	6	51	10	381	5000	9	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.9	22	87	15	384	6100	10	-	DAWSONB	REDBED2
100/03-17-028-16W1/00	M-04-71	452500	5692400	9.2	157	59	41	220	1400	36	-	DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	15.5	7	45	3	201	8100	24	-	DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	16.5	6	47	0	200	7700	23	-	DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	17.1	6	45	0	207	8150	28	-	DAWSONB	DAWSONBM
100/09-16-030-17W1/00	M-06-70	445339	5713975	40.2	5	48	0	230	14200	32	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	41.7	9	50	0	221	14950	33	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	42.4	11	52	2	219	12550	35	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.0	12	46	0	210	10050	28	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.6	10	47	0	197	10000	32	-	DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.2	36	141	0	377	15550	26	-	DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	13.7	18	259	0	211	6600	13	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	109.3	10	45	1	268	6400	22	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.4	6	50	1	59	1600	7	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	110.5	13	50	1	71	5600	17	360	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.4	13	55	7	295	6250	0	-	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	11.7	16	56	5	270	7650	0	-	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	12.6	12	67	0	310	12250	0	-	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	16.8	13	53	0	280	8800	0	-	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	17.7	10	55	0	260	10600	0	-	DAWSONB	REDBED2
100/08-17-045-25W1/00	M-10-72	362250	5860300	16.3	12	55	0	248	12550	40	-	DAWSONB	REDBED2

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/15-09-031-18W1/00	M-16-81	434285	5722600	70.1	4	173	3	191	6350	20	-	DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	90.6	8	140	22	251	3550	13	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	91.2	8	62	3	248	3450	12	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	91.9	7	51	5	193	2650	10	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	92.5	7	116	20	210	3650	11	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	94.2	31	54	0	214	8700	17	-	DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	95.1	7	57	0	212	6800	13	-	DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	101.5	9	48	0	94	4950	34	398	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	47.7	7	47	0	248	20900	40	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48.3	7	46	0	215	15150	39	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	6.3	20	193	11	710	57000	57	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.9	12	56	4	388	7850	45	-	DAWSONB	DAWSONBL

Pb >= 19 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/09-33-043-21W1/00	M-02-73	402800	5845100	7.2	36	22	22	305	8100	0	-	DAWSONB	REDBED2
100/09-33-043-21W1/00	M-02-73	402800	5845100	9.8	13	27	64	265	9400	0	-	DAWSONB	REDBED2
100/03-17-028-16W1/00	M-04-71	452500	5692400	9.2	157	59	41	220	1400	36	-	DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	69.3	5	11	19	227	2550	4	-	DAWSONB	DAWSONBU
100/06-25-022-11W1/00	M-08-71	508450	5641385	19.4	7	44	46	195	8900	0	-	DAWSONB	REDBED2
100/16-31-033-19W1/00	M-09-79	420799	5748650	8.3	10	15	22	275	4600	0	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	90.6	8	140	22	251	3550	13	-	DAWSONB	DAWSONBL
102/15-09-031-18W1/00	M-16-81	434285	5722600	92.5	7	116	20	210	3650	11	-	DAWSONB	DAWSONBL

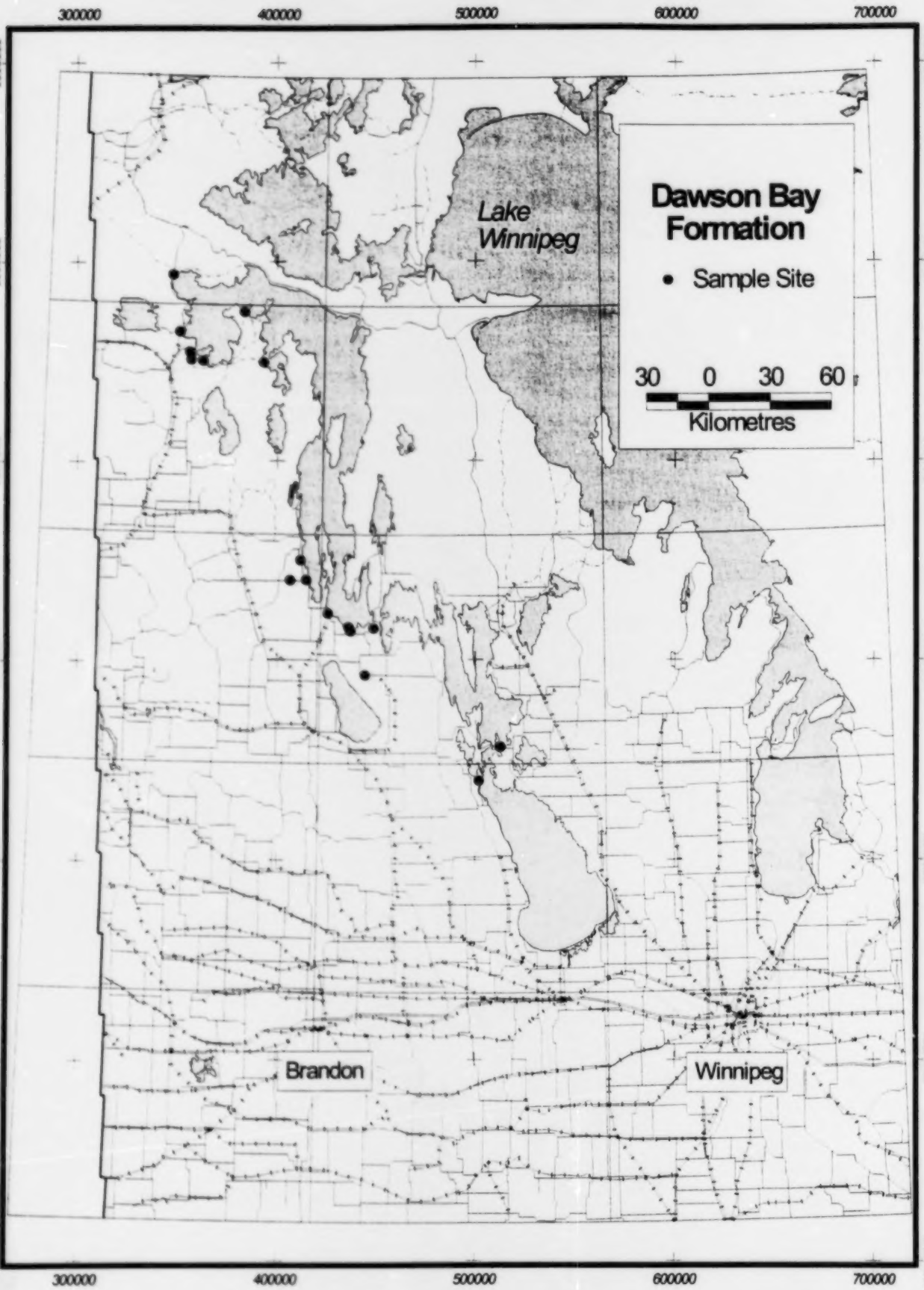
Mn >= 363 ppm (99th percentile)

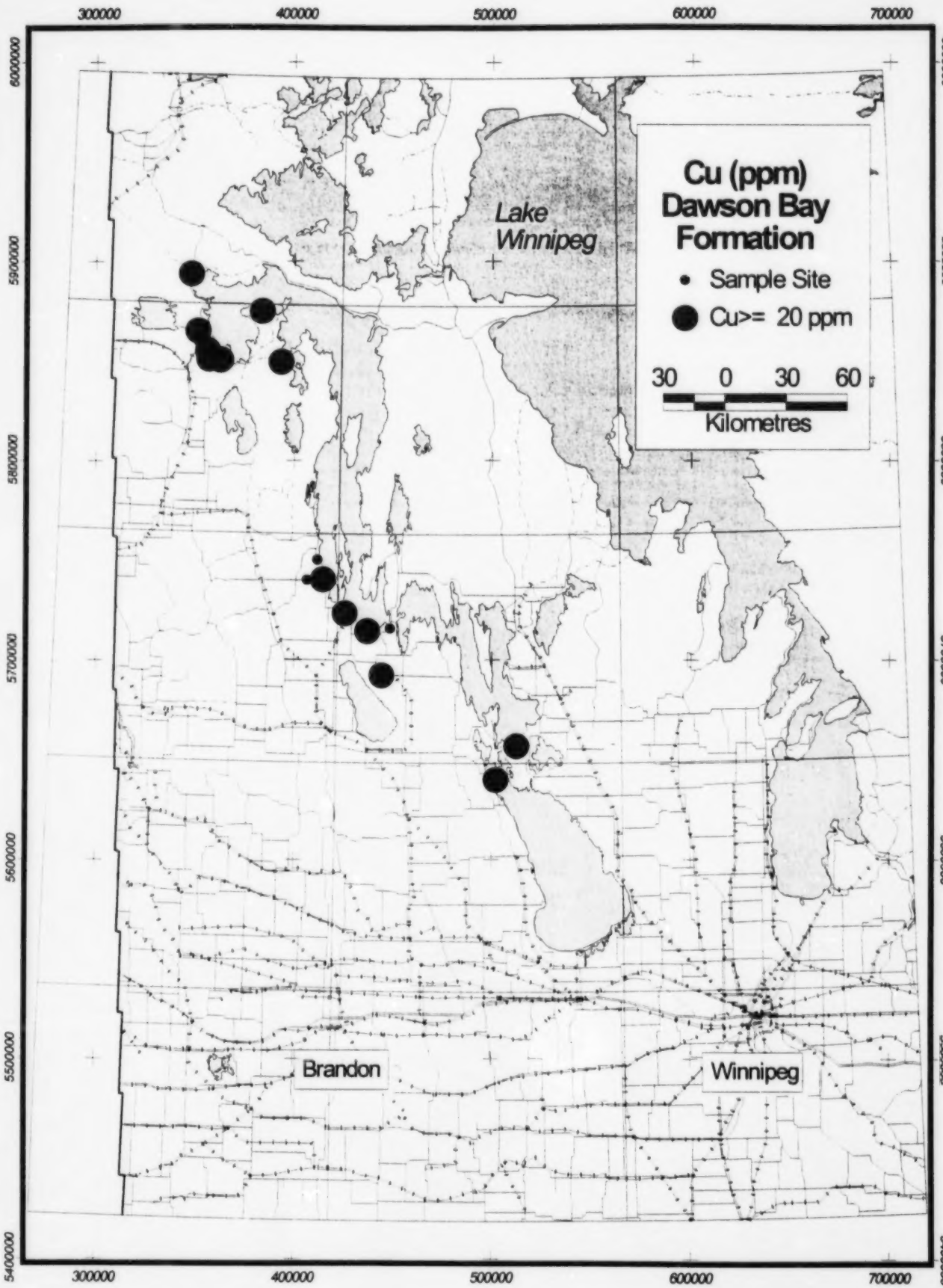
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/09-33-043-21W1/00	M-02-73	402800	5845100	2.7	9	8	0	420	4950	0	-	DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	3.0	6	10	0	485	4850	0	-	DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	3.7	4	7	0	410	3050	0	-	DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	4.0	4	8	0	460	3450	0	-	DAWSONB	DAWSONBL
100/09-33-043-21W1/00	M-02-73	402800	5845100	6.1	8	21	0	415	5100	0	-	DAWSONB	DAWSONBL
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.3	6	51	10	381	5000	9	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	6.9	22	87	15	384	6100	10	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	7.6	10	37	0	381	7450	21	-	DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	6.6	16	30	6	422	11300	15	-	DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	7.2	36	141	0	377	15550	26	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.1	7	10	1	418	5850	4	-	DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	89.4	8	10	1	373	6050	4	-	DAWSONB	DAWSONBL
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.6	9	19	1	380	5900	7	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	92.9	9	14	1	434	8950	7	-	DAWSONB	REDBED2
100/06-25-022-11W1/00	M-08-71	508450	5641385	14.4	7	25	0	390	4150	0	-	DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	9.8	15	33	5	374	5800	10	-	DAWSONB	DAWSONBL
100/08-13-024-10W1/00	M-09-69	519050	5657675	10.8	10	34	8	406	6850	10	-	DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	9.0	11	31	8	390	7000	0	-	DAWSONB	DAWSONBL
100/16-31-033-19W1/00	M-09-79	420799	5748650	10.0	12	35	5	375	5500	0	-	DAWSONB	DAWSONBL
100/08-17-045-25W1/00	M-10-72	362250	5860300	8.2	10	22	7	365	5400	10	-	DAWSONB	DAWSONBL
102/08-14-044-25W1/00	M-17-81	367000	5850475	11.4	8	7	0	750	5400	5	-	DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	13.7	14	12	0	425	6350	10	-	DAWSONB	DAWSONBU
102/08-14-044-25W1/00	M-17-81	367000	5850475	40.5	15	41	16	427	6100	8	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	41.7	19	24	5	419	9150	28	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	42.2	11	26	0	397	10600	22	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	6.3	20	193	11	710	57000	57	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.0	7	26	0	411	4750	9	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.3	7	21	0	374	3350	11	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.9	12	56	4	388	7850	45	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	9.2	26	36	9	396	10000	33	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	9.8	15	31	3	700	9750	12	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	10.4	15	32	4	410	9900	14	-	DAWSONB	REDBED2

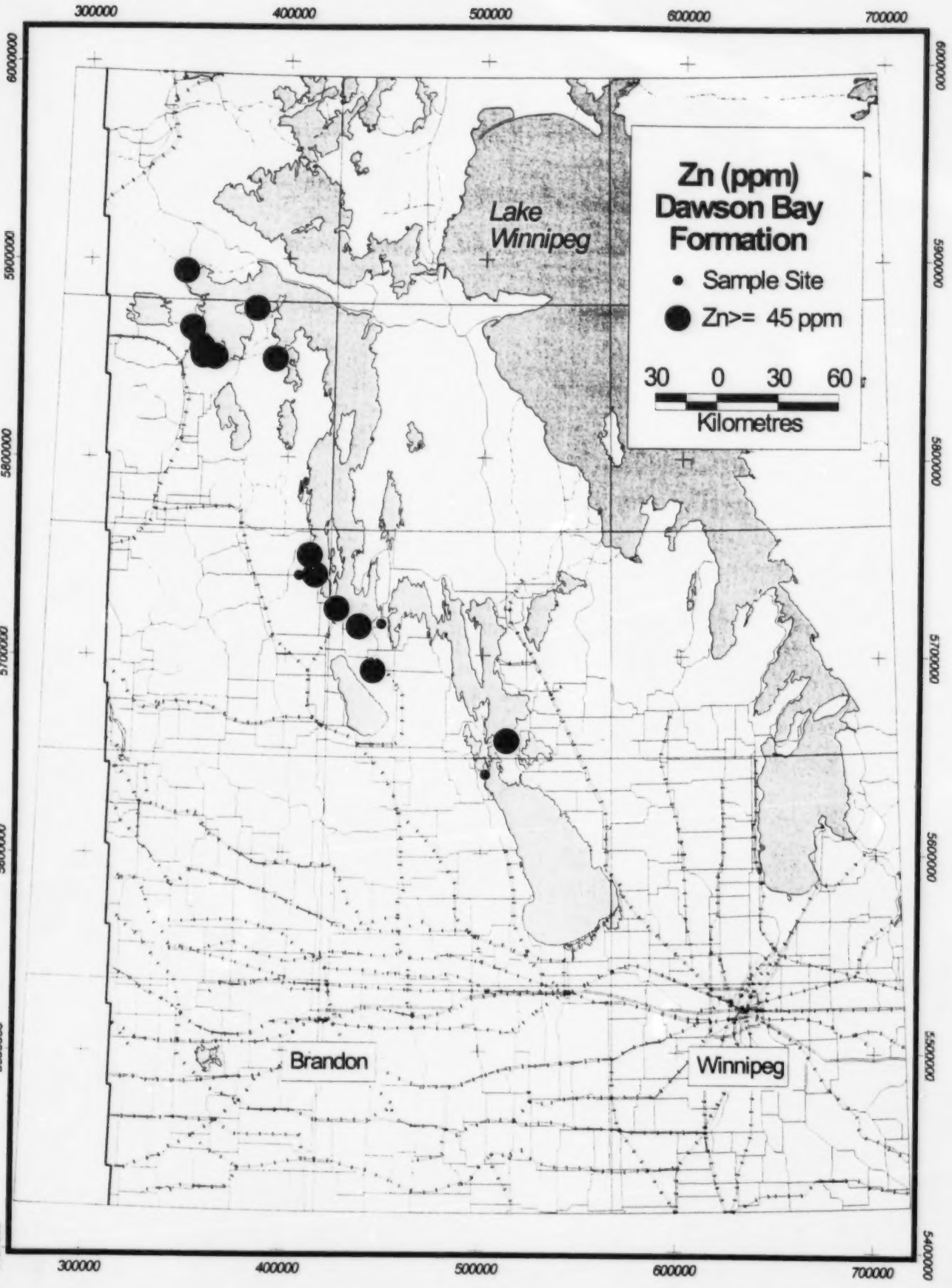
Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

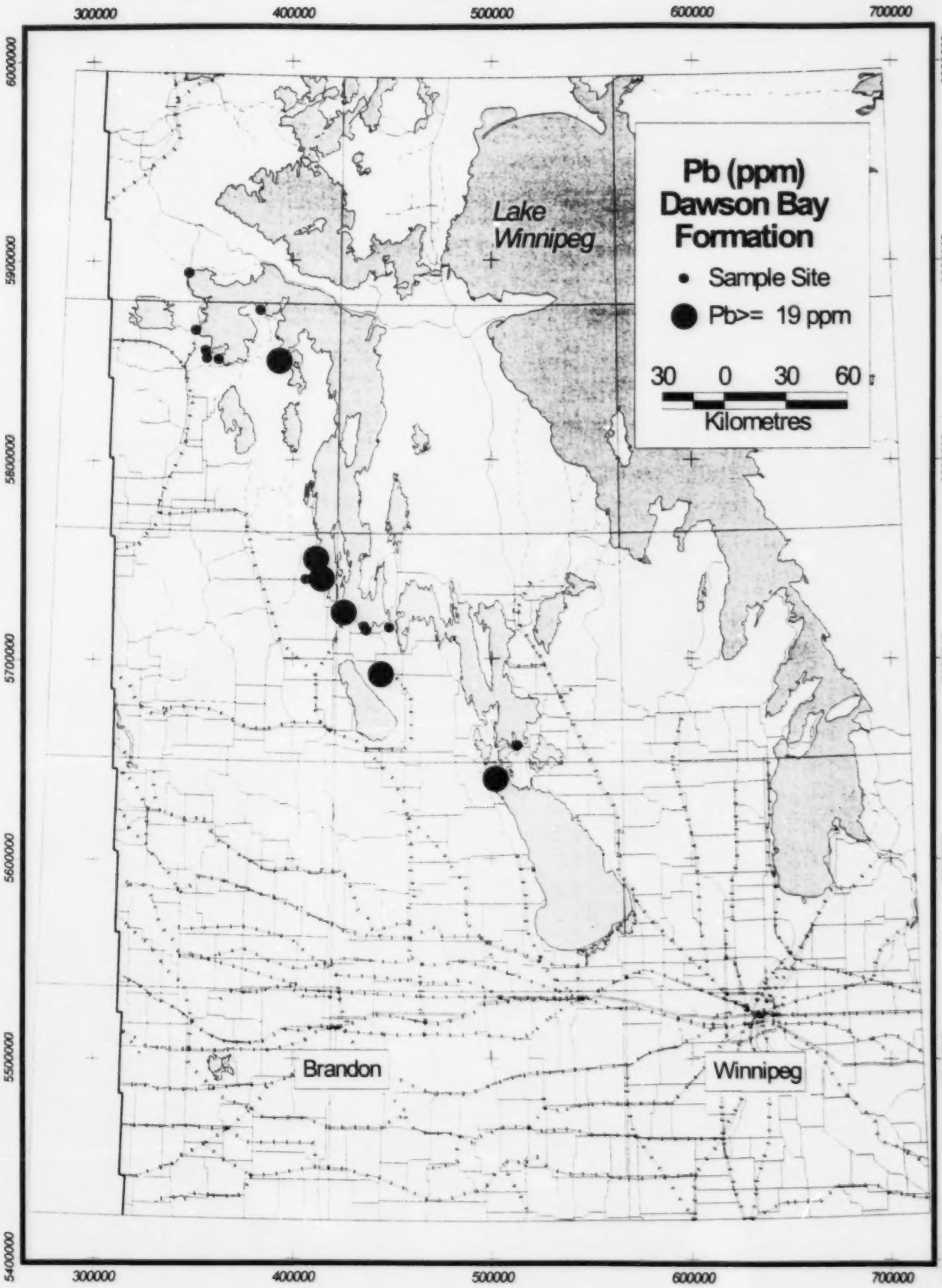
Ni >= 31 ppm (99th percentile)

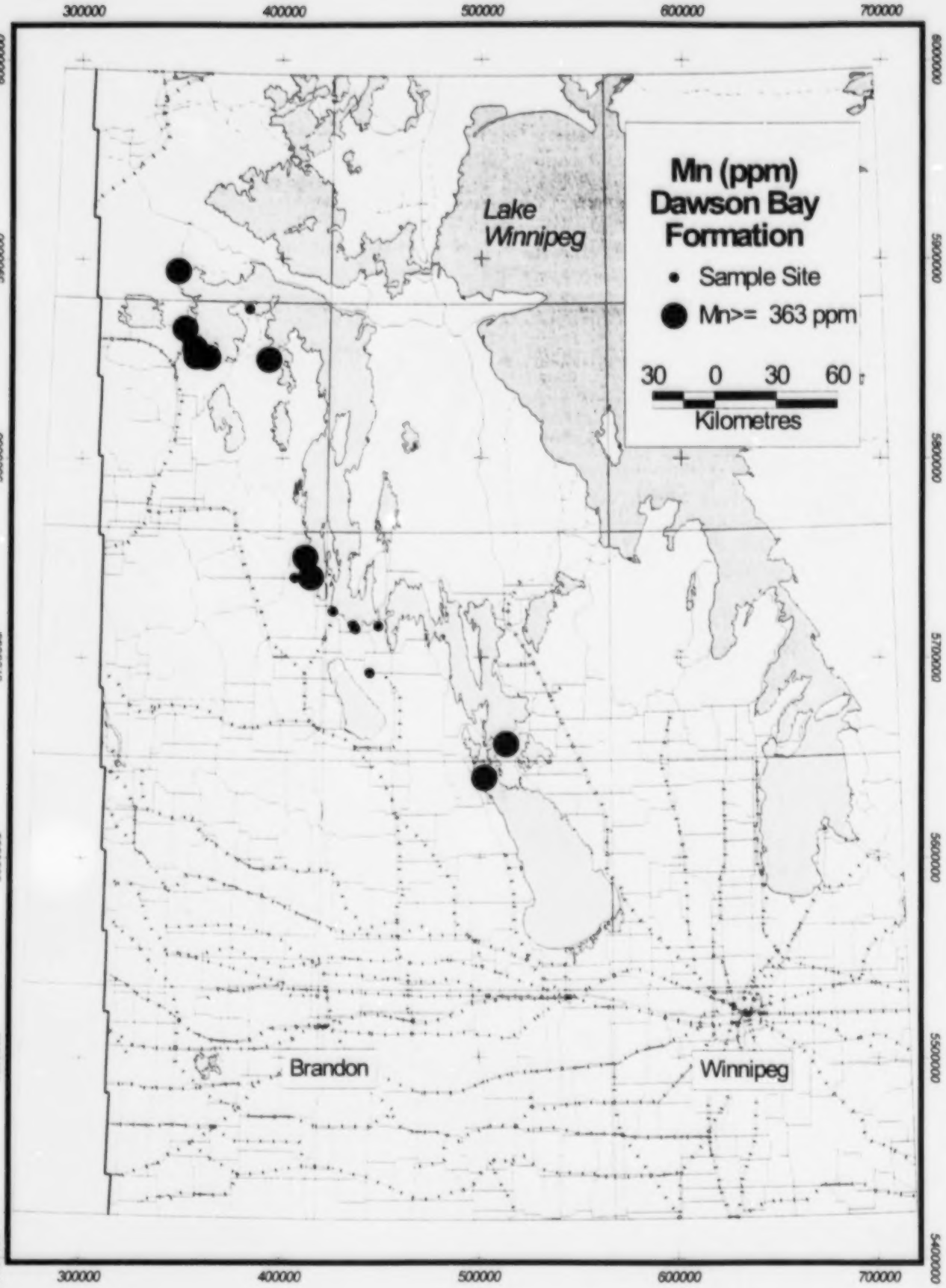
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/09-33-043-24W1/00	M-03-85	373325	5846100	11.6	8	34	0	272	9900	39	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	12.1	6	35	0	273	10150	66	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	12.7	8	37	0	278	10350	31	-	DAWSONB	REDBED2
102/09-33-043-24W1/00	M-03-85	373325	5846100	15.6	18	36	0	234	8000	37	-	DAWSONB	REDBED2
100/03-17-028-16W1/00	M-04-71	452500	5692400	9.2	157	59	41	220	1400	36	-	DAWSONB	DAWSONBL
100/09-16-030-17W1/00	M-06-70	445339	5713975	40.2	5	48	0	230	14200	32	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	41.7	9	50	0	221	14950	33	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	42.4	11	52	2	219	12550	35	-	DAWSONB	REDBED2
100/09-16-030-17W1/00	M-06-70	445339	5713975	43.6	10	47	0	197	10000	32	-	DAWSONB	REDBED2
100/05-07-048-25W1/00	M-06-78	358950	5888075	6.8	12	37	0	333	14600	46	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	73.2	23	15	1	293	6900	47	-	DAWSONB	DAWSONBM
102/01-05-033-19W1/00	M-06-80	423575	5739040	95.7	19	15	3	238	4300	33	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	96.7	8	17	1	207	6100	33	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	97.3	8	16	1	235	4950	55	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	103.1	12	21	1	308	8950	42	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	107.4	11	20	1	265	12950	41	-	DAWSONB	REDBED2
102/01-05-033-19W1/00	M-06-80	423575	5739040	108.9	20	25	1	250	8450	43	-	DAWSONB	REDBED2
100/13-34-032-20W1/00	M-08-70	415727	5738924	47.2	7	12	3	224	6500	33	-	DAWSONB	DAWSONBM
100/08-17-045-25W1/00	M-10-72	362250	5860300	16.3	12	55	0	248	12550	40	-	DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	64.9	8	12	4	199	5650	32	-	DAWSONB	DAWSONBM
102/15-09-031-18W1/00	M-16-81	434285	5722600	99.9	12	30	11	195	11000	32	-	DAWSONB	REDBED2
102/15-09-031-18W1/00	M-16-81	434285	5722600	101.5	9	48	0	94	4950	34	398	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	16.2	14	38	0	264	10700	33	-	DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	21.4	16	36	0	237	8800	32	-	DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	22.6	16	40	0	233	9950	32	-	DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	24.5	12	42	0	239	9350	40	-	DAWSONB	DAWSONBM
102/08-14-044-25W1/00	M-17-81	367000	5850475	41.1	29	27	8	336	7750	71	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	47.7	7	47	0	248	20900	40	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48.3	7	46	0	215	15150	39	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	48.9	11	42	0	177	10750	37	-	DAWSONB	REDBED2
102/08-14-044-25W1/00	M-17-81	367000	5850475	49.5	15	39	0	152	10200	36	-	DAWSONB	REDBED2
100/03-01-044-25W1/00	S-05-75	367600	5846630	6.3	20	193	11	710	57000	57	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	7.9	12	56	4	388	7850	45	-	DAWSONB	DAWSONBL
100/03-01-044-25W1/00	S-05-75	367600	5846630	9.2	26	36	9	396	10000	33	-	DAWSONB	REDBED2

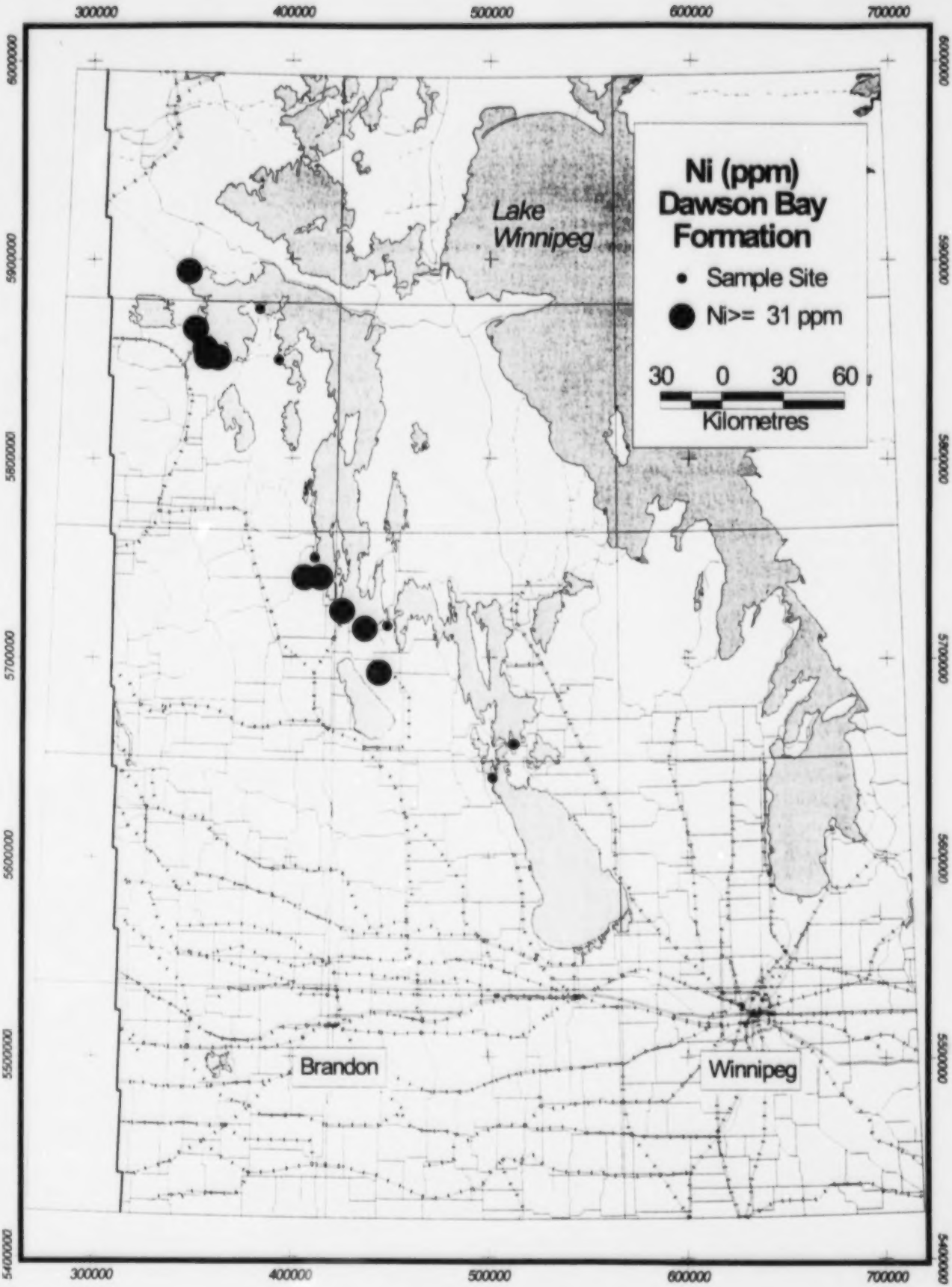

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Dawson Bay
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Dawson Bay
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


Zn (ppm)
Dawson Bay
Formation
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg
300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Pb (ppm)
Dawson Bay
Formation
Sample Site
Pb>= 19 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Mn (ppm)
Dawson Bay
Formation
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Ni (ppm)
Dawson Bay
Formation
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Winnipegosis Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.7	50	41	3	304	10900	51	686	WPGOSIS	WPGOSIS
100/09-16-046-22W1/00	M-03-73	393539	5869704	23.8	20	7	3	105	2600	0	480	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	24.4	24	7	4	105	6500	0	360	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	25.0	30	7	5	105	2350	0	348	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	25.6	24	7	5	115	2600	0	348	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	26.2	22	7	4	80	3400	0	348	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	26.8	35	13	6	90	8400	0	336	WPGOSIS	WPGOSISU
100/09-16-046-22W1/00	M-03-73	393539	5869704	27.7	22	10	3	100	2950	0	420	WPGOSIS	WPGOSISU
100/03-21-024-10W1/00	M-05-69	513100	5659125	7.3	23	37	0	102	2850	5	127	WPGOSIS	WPGOSIS
102/10-22-030-16W1/00	M-05-76	456600	5715375	71.3	49	5	0	80	2150	13	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	73.7	72	9	0	106	950	28	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	74.6	187	8	0	157	850	22	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	75.2	76	7	0	134	550	19	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	75.8	51	7	0	126	800	17	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	76.5	77	7	0	193	700	28	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	77.1	79	6	0	126	1700	39	-	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	21	55	10	57	1050	6	-	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.9	30	10	4	90	750	13	529	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.6	49	12	8	94	850	24	731	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.9	160	13	8	91	800	29	529	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	118.7	36	32	8	82	1000	13	318	WPGOSIS	WPGOSISU
100/04-06-023-07W1/00	M-08-81	539550	5644450	4.4	24	28	0	229	1500	10	226	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	7.5	40	39	22	831	2850	43	291	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	9.3	28	32	45	643	4150	23	229	WPGOSIS	WPGOSISL
100/08-17-045-25W1/00	M-10-72	362250	5860300	17.1	25	55	8	155	7200	35		WPGOSIS	TRANSITIONAL
102/15-09-031-18W1/00	M-16-81	434285	5722600	123.5	20	4	0	112	1250	7	168	WPGOSIS	WPGOSISL
102/15-09-031-18W1/00	M-16-81	434285	5722600	124.2	29	8	0	107	950	8	166	WPGOSIS	WPGOSISL

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/12-05-044-19W1/00	HM-03-76	419850	5856250	0.8	4	46	7	131	5200	0	257	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	15.2	12	51	2	102	1800	4	183	WPGOSIS	WPGOSIS
102/10-22-030-16W1/00	M-05-76	456600	5715375	68.3	1	79	1	60	500	6		WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	68.4	2	56	0	79	750	9		WPGOSIS	WPGOSISU
100/13-21-030-17W1/00	M-06-76	444250	5715885	32.7	0	47	0	91	900	1	162	WPGOSIS	WPGOSIS
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.5	9	54	1	88	2300	7	227	WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	21	55	10	57	1050	6		WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.6	5	132	12	67	1050	6		WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	112.8	12	59	1	73	1000	11		WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.0	3	225	1	74	6750	21		WPGOSIS	TRANSITIONAL
102/01-05-033-19W1/00	M-06-80	423575	5739040	113.2	8	52	1	87	1200	8	303	WPGOSIS	WPGOSISU
100/04-06-023-07W1/00	M-08-81	539550	5644450	5.7	13	45	0	464	2000	4	200	WPGOSIS	WPGOSISL
100/08-17-045-25W1/00	M-10-72	362250	5860300	17.1	25	55	8	155	7200	35		WPGOSIS	TRANSITIONAL
102/15-09-031-18W1/00	M-16-81	434285	5722600	102.7	0	92	0	103	3700	0	230	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	121.0	19	64	21	97	3600	22	180	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	38.6	8	45	0	49	550	2	219	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	39.2	7	51	0	42	500	1	242	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	39.7	6	46	0	42	450	1	233	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	48.8	4	162	0	45	450	8	196	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	53.3	5	54	0	43	350	2	192	WPGOSIS	WPGOSISU
100/03-01-044-25W1/00	S-05-75	367600	5846630	95.4	12	68	9	198	5300	21	495	WPGOSIS	WPGOSISL

Pb >= 19 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/12-05-044-19W1/00	HM-03-76	419850	5856250	16.5	8	20	48	115	2100	1	223	WPGOSIS	WPGOSIS
100/08-20-048-25W1/00	M-07-73	361500	5890900	13.0	7	31	182	51	800	5	131	WPGOSIS	WPGOSISU
100/04-06-023-07W1/00	M-08-81	539550	5644450	7.5	40	39	22	831	2850	43	291	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	9.3	28	32	45	643	4150	23	229	WPGOSIS	WPGOSISL
100/16-31-033-19W1/00	M-09-79	420799	5748650	30.5	6	15	200	75	1150	0	161	WPGOSIS	WPGOSIS
102/15-09-031-18W1/00	M-16-81	434285	5722600	121.0	19	64	21	97	3600	22	180	WPGOSIS	WPGOSISU
102/15-09-031-18W1/00	M-16-81	434285	5722600	122.3	10	20	34	112	2350	14	140	WPGOSIS	WPGOSISL

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Mn >= 363 ppm (99th percentile)

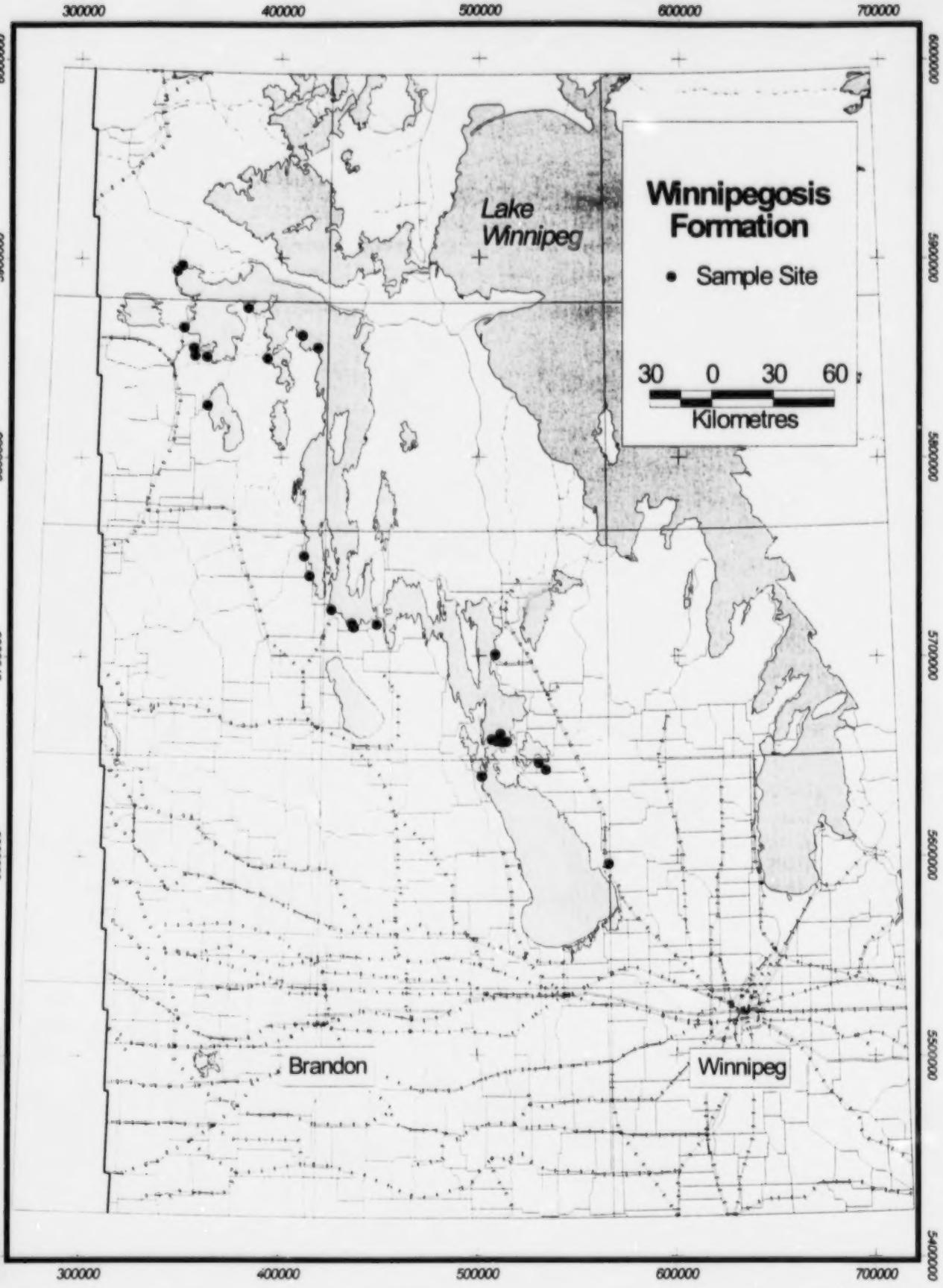
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/10-03-029-10W1/00	M-04-80	514658	5700545	6.1	6	32	0	404	5550	24	-	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	5.7	13	45	0	464	2000	4	200	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	7.5	40	39	22	831	2850	43	291	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	9.3	28	32	45	643	4150	23	229	WPGOSIS	WPGOSISL

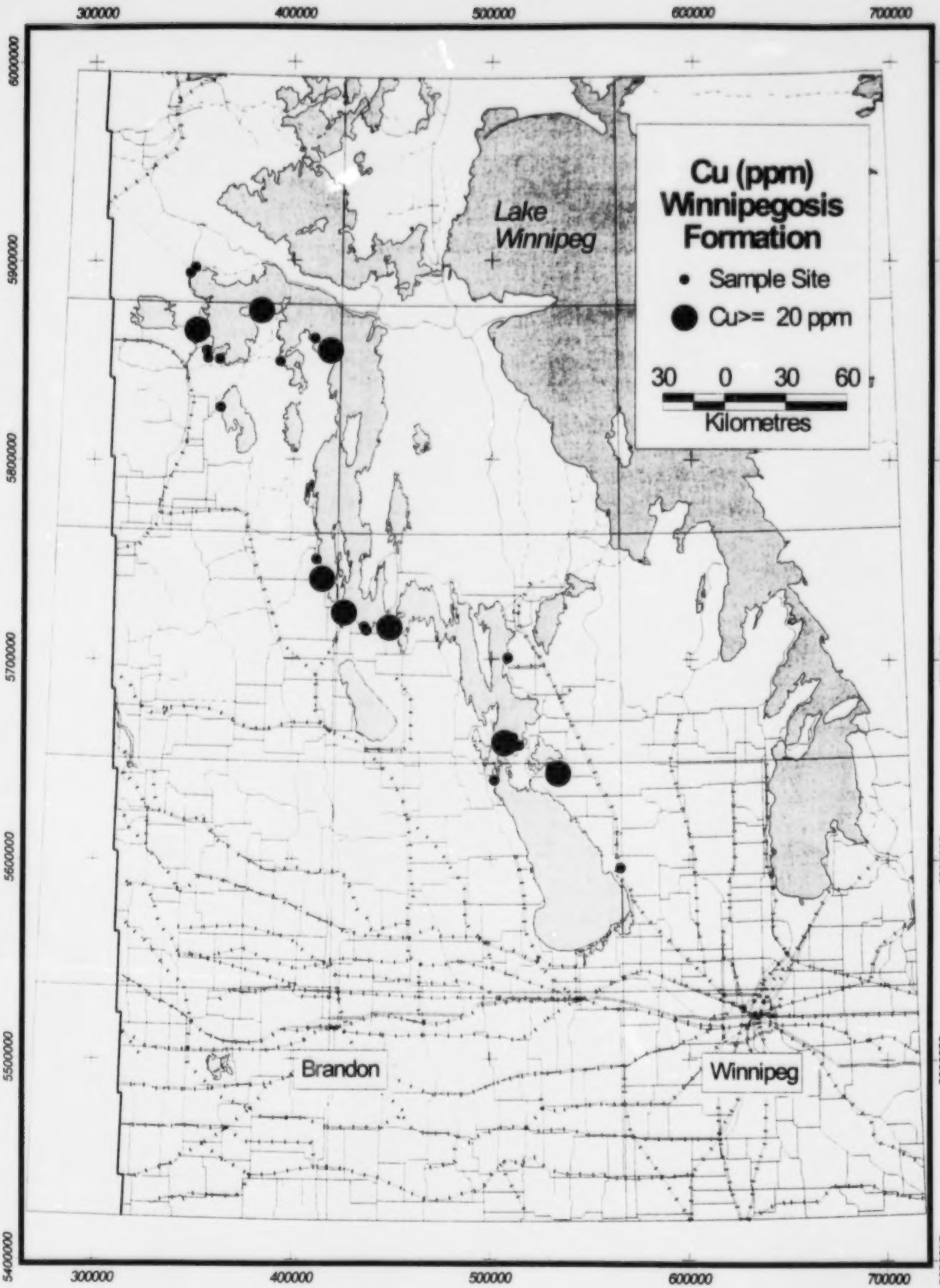
Ni >= 31 ppm (99th percentile)

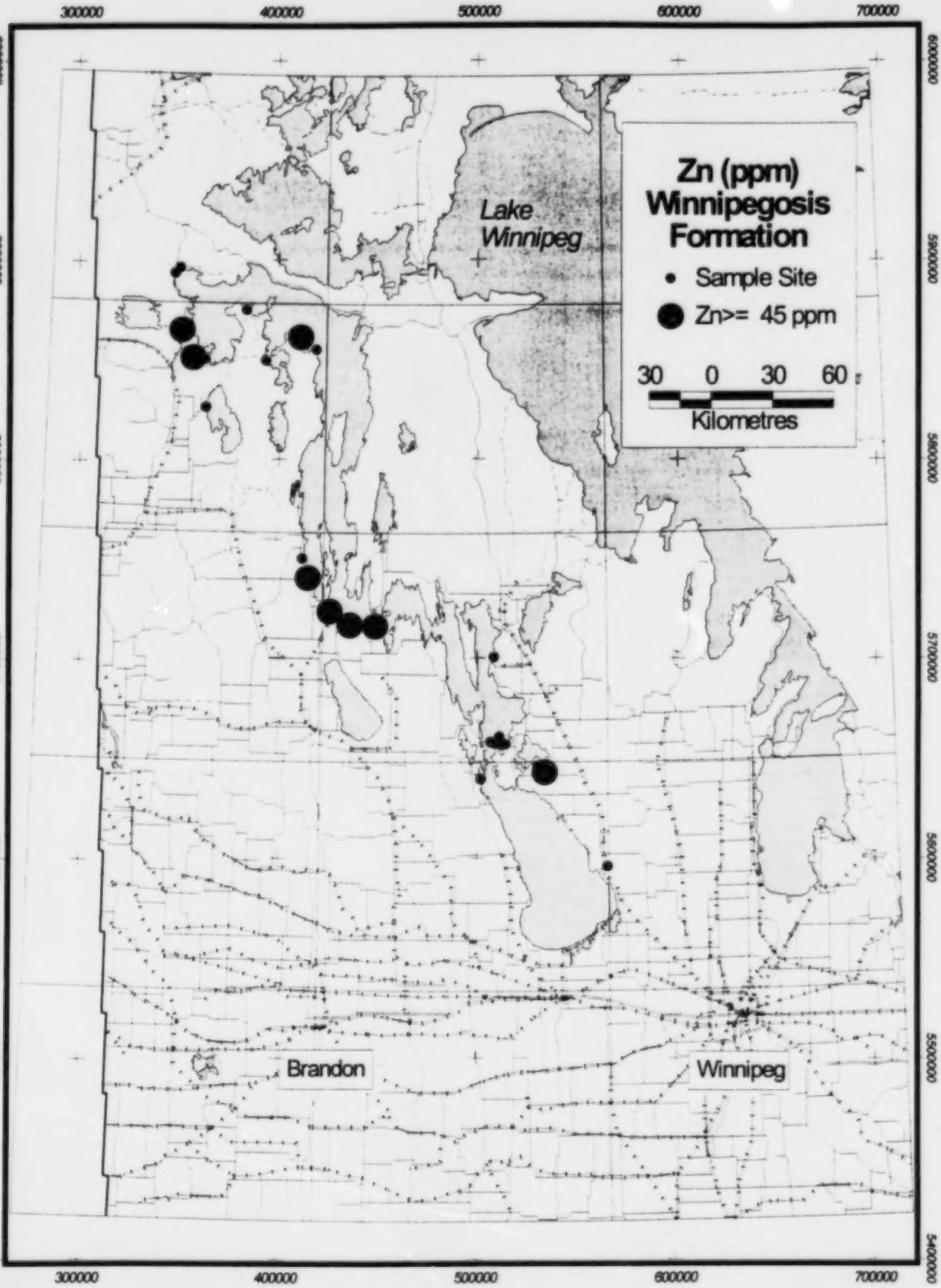
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.7	50	41	3	304	10900	51	686	WPGOSIS	WPGOSIS
102/10-22-030-16W1/00	M-05-76	456600	5715375	69.5	3	5	0	72	1950	108	-	WPGOSIS	WPGOSISU
102/10-22-030-16W1/00	M-05-76	456600	5715375	77.1	79	6	0	126	1700	39	-	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.4	9	21	1	267	5800	40	500	WPGOSIS	WPGOSISL
100/04-06-023-07W1/00	M-08-81	539550	5644450	7.5	40	39	22	831	2850	43	291	WPGOSIS	WPGOSISL
100/08-17-045-25W1/00	M-10-72	362250	5860300	17.1	25	55	8	155	7200	35	-	WPGOSIS	TRANSITIONAL

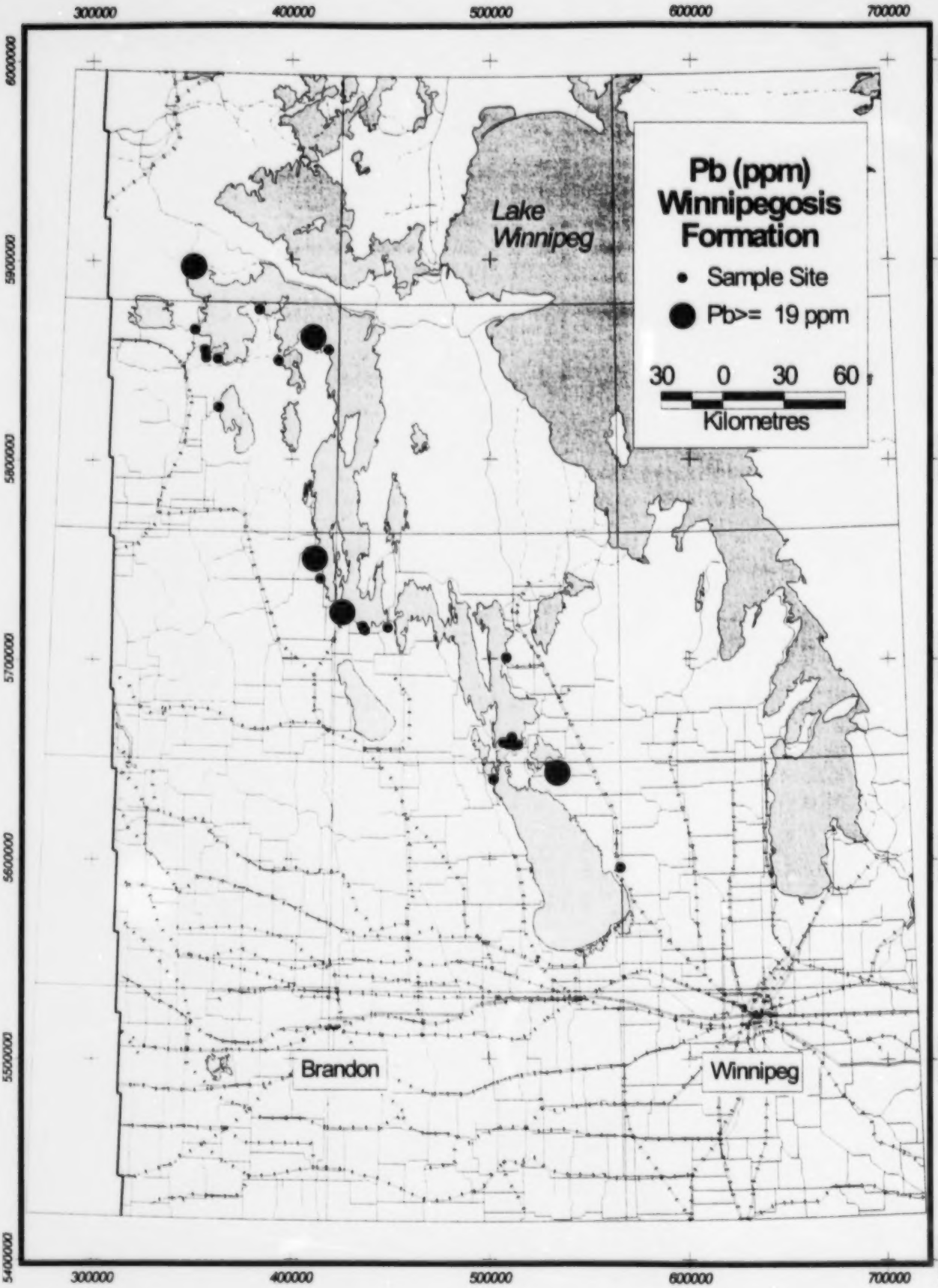
F >= 529 ppm (99th percentile)

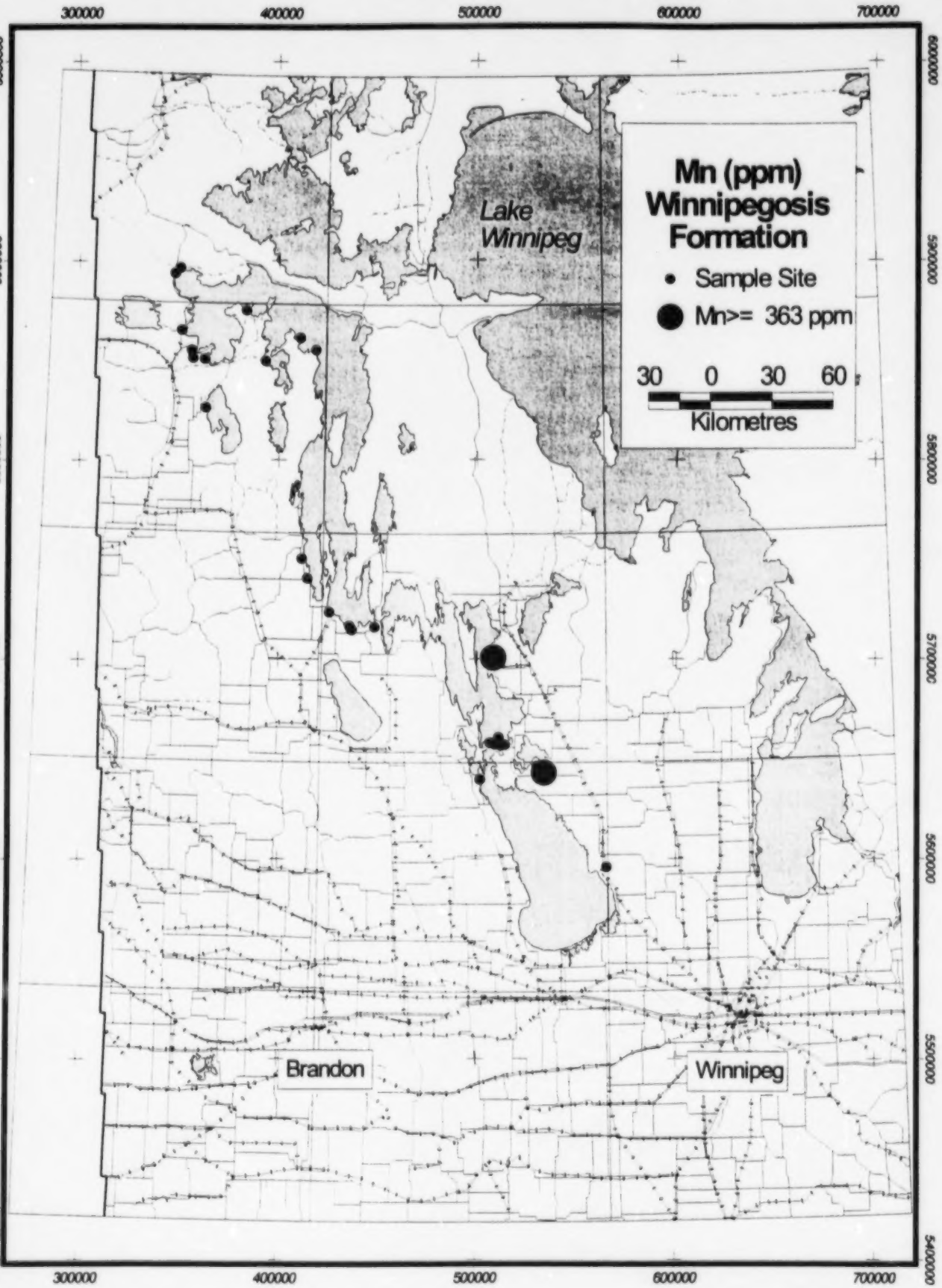
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	8.7	50	41	3	304	10900	51	686	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	7.7	14	19	8	72	850	6	601	WPGOSIS	WPGOSIS
100/12-05-044-19W1/00	HM-03-76	419850	5856250	8.7	8	18	4	98	1450	6	531	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	6.6	4	15	0	101	850	0	736	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	7.3	4	15	0	99	850	2	669	WPGOSIS	WPGOSIS
	M-03-70	515600	5658300	7.9	5	15	0	104	1000	1	568	WPGOSIS	WPGOSIS
100/09-16-046-22W1/00	M-03-73	393539	5869704	21.6	7	7	0	90	3500	0	540	WPGOSIS	WPGOSISU
102/09-33-043-24W1/00	M-03-85	373325	5846100	59.7	1	2	0	43	450	0	532	WPGOSIS	WPGOSISU
100/03-21-024-10W1/00	M-05-69	513100	5659125	21.1	4	17	0	161	2050	0	903	WPGOSIS	WPGOSIS
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.3	13	11	5	90	500	7	630	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	115.9	30	10	4	90	750	13	529	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.6	49	12	8	94	850	24	731	WPGOSIS	WPGOSISU
102/01-05-033-19W1/00	M-06-80	423575	5739040	116.9	160	13	8	91	800	29	529	WPGOSIS	WPGOSISU

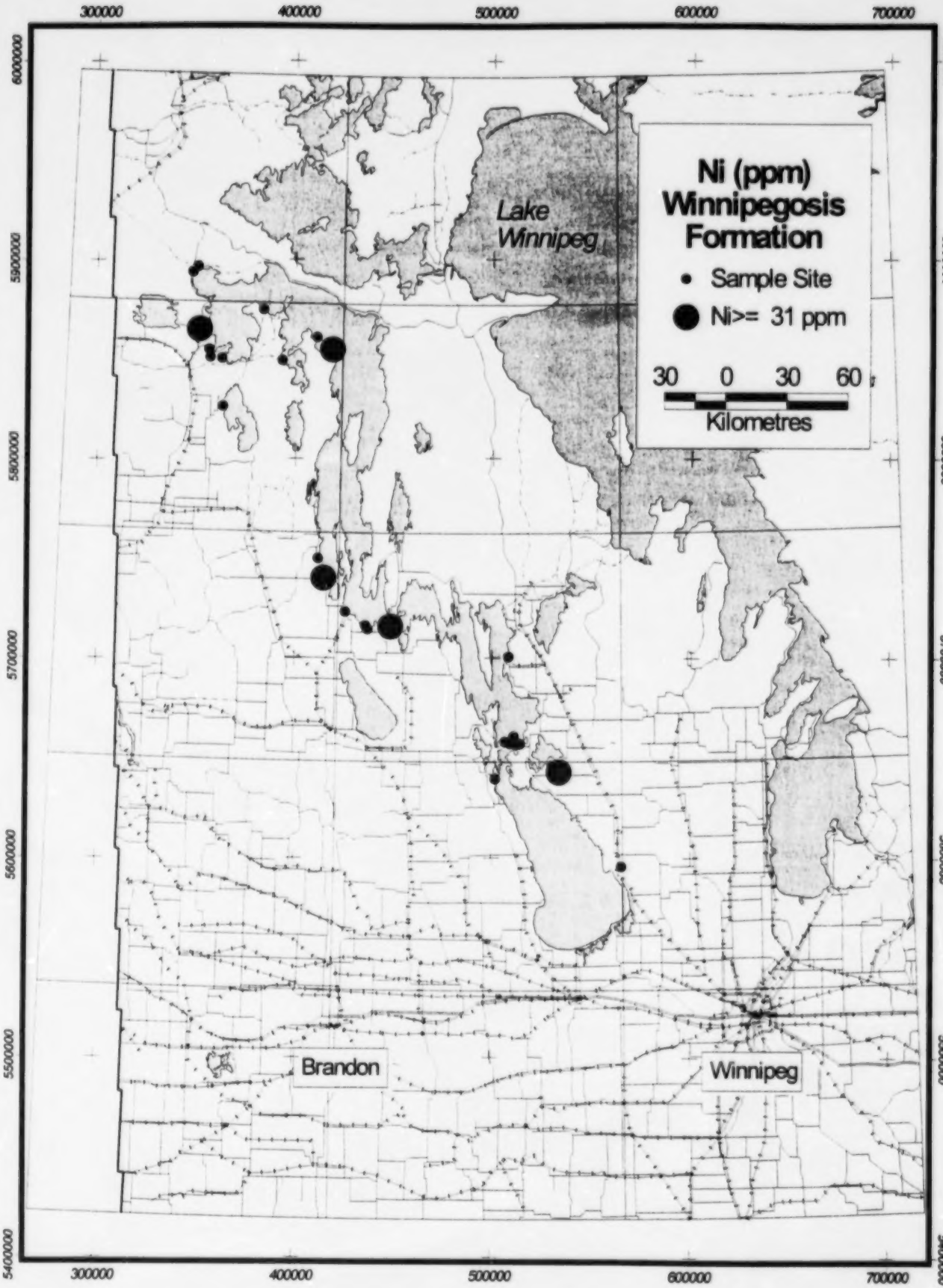

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Winnipegosis
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg

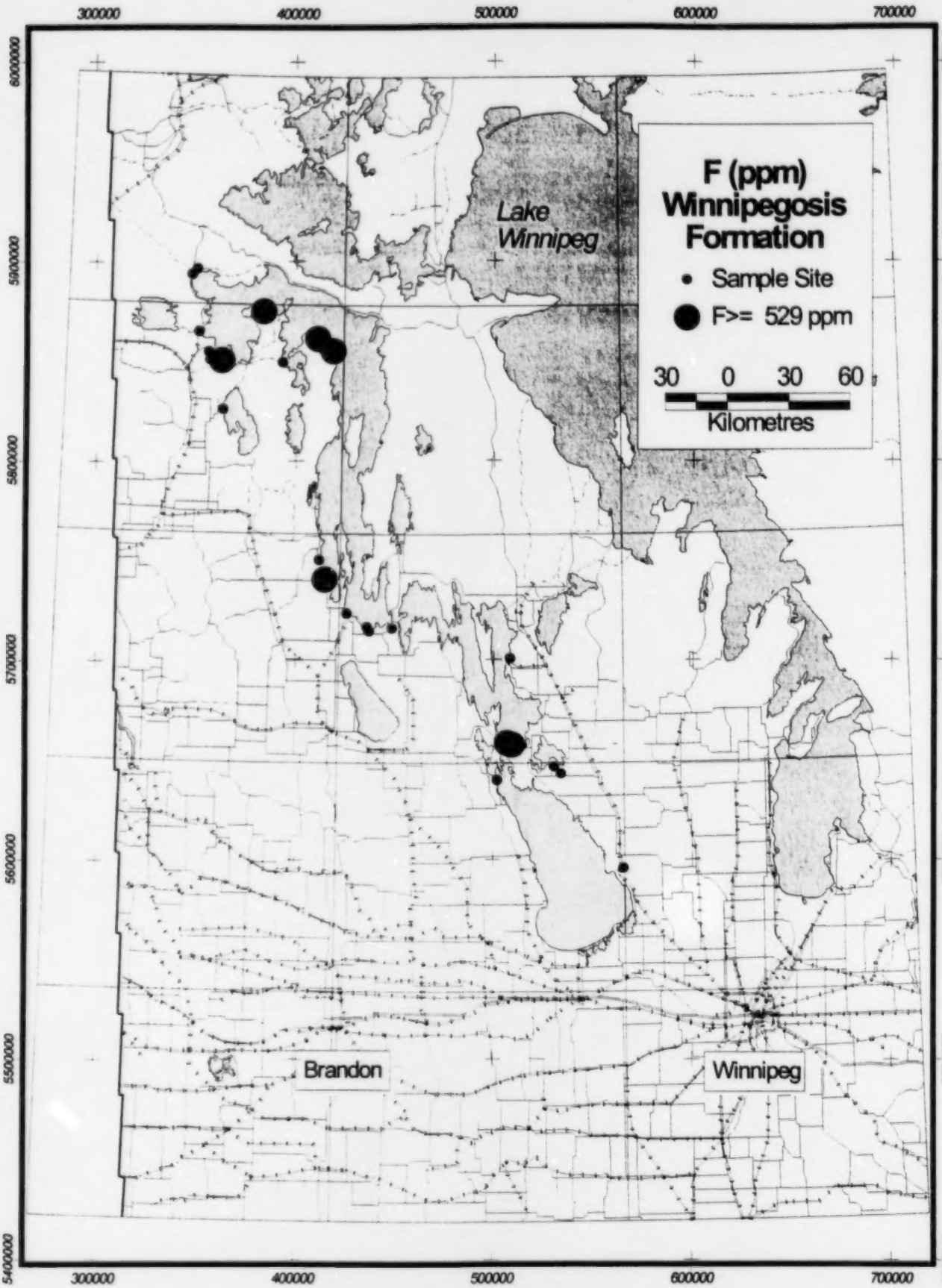

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Winnipegosis
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Zn (ppm)
Winnipegosis
Formation
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Pb (ppm) Winnipegosis Formation
Sample Site
Pb>= 19 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Mn (ppm)
Winnipegosis
Formation
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Ni (ppm)
Winnipegosis
Formation
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
F (ppm)
Winnipegosis
Formation
Sample Site
F>= 529 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Elm Point Formation

Cu >= 20 ppm (99th percentile)

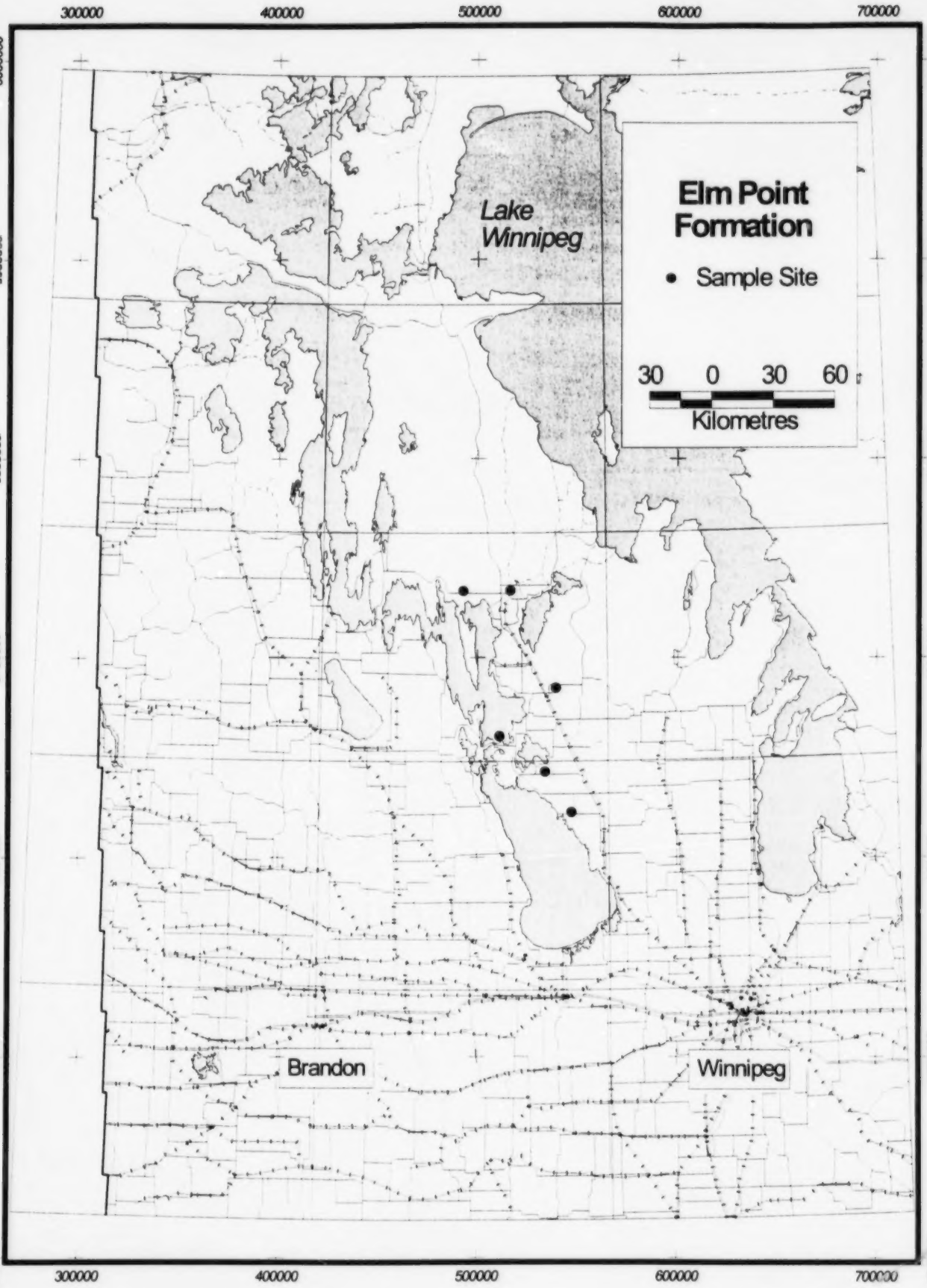
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/07-16-032-09W1/00	LSM-06	522400	5732625	21.9	53	12	1	164	1050	4	-	ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	25.6	30	13	8	148	1250	3	-	ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	28.3	44	11	3	158	1550	3	-	ELMPOINT	ELMPOINT
100/07-16-032-09W1/00	LSM-06	522400	5732625	33.5	20	11	1	161	1550	3	-	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	10.9	20	21	0	114	800	9	127	ELMPOINT	ELMPOINT
100/01-05-021-06W1/00	M-02-70	552613	5624792	11.4	24	22	0	105	750	6	121	ELMPOINT	ELMPOINT

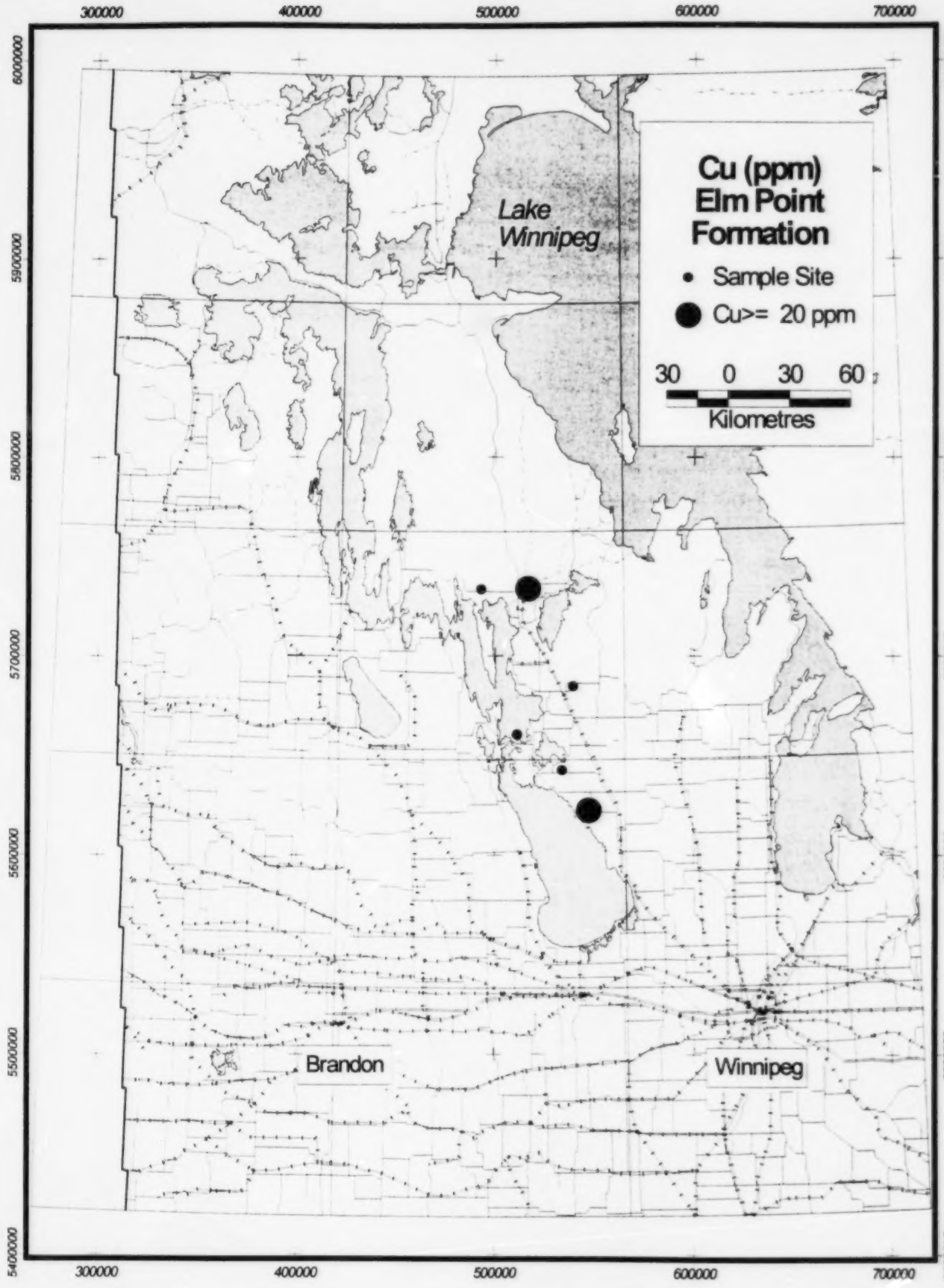
Zn >= 45 ppm (99th percentile)

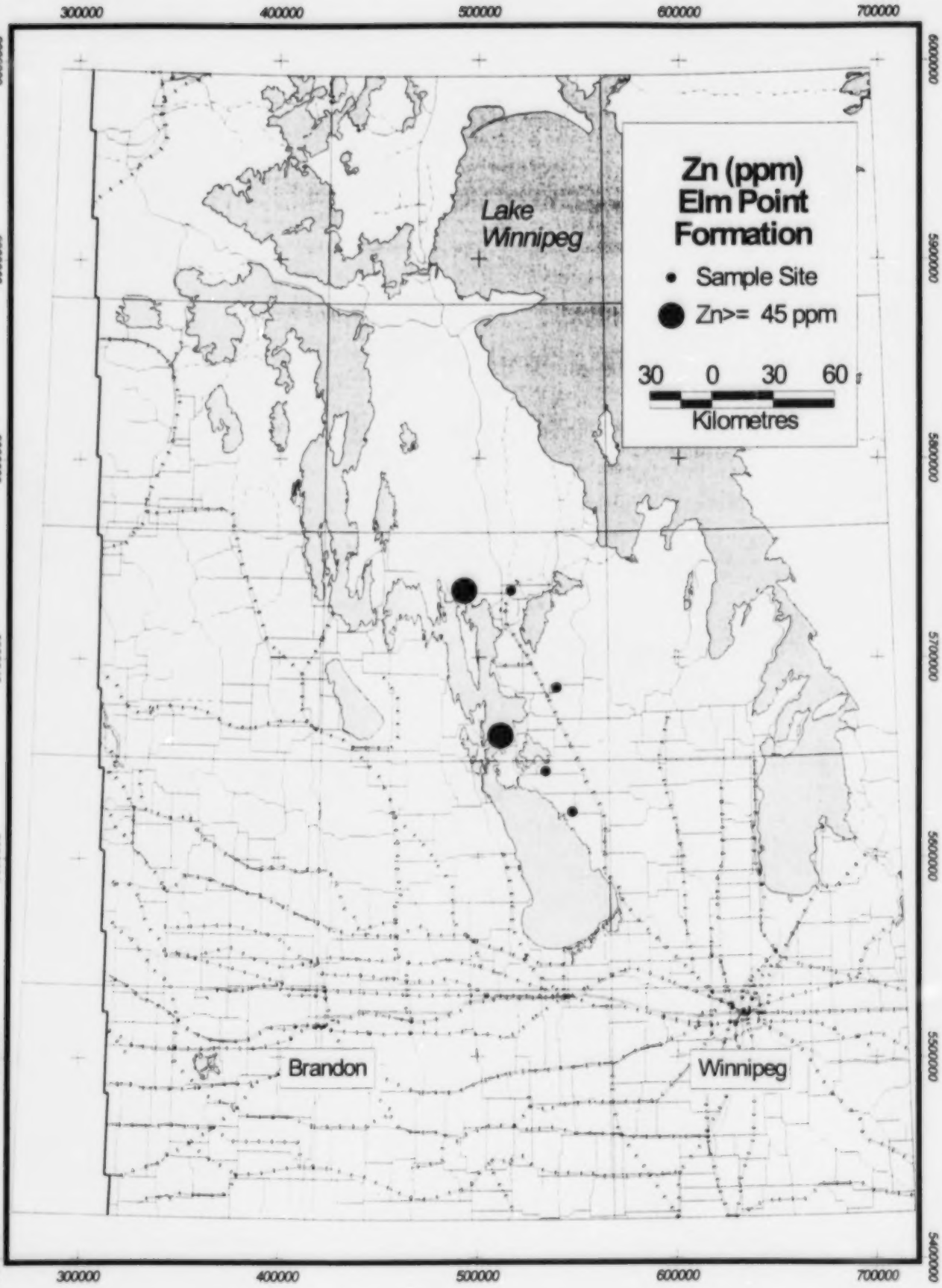
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-26-024-10W1/00	M-01-72	517337	5661775	44.4	12	105	9	128	1250	4	136	ELMPOINT	ELMPOINT
100/04-18-032-11W1/00	M-08-74	499480	5732377	0.7	9	49	0	137	400	5	189	ELMPOINT	ELMPOINT

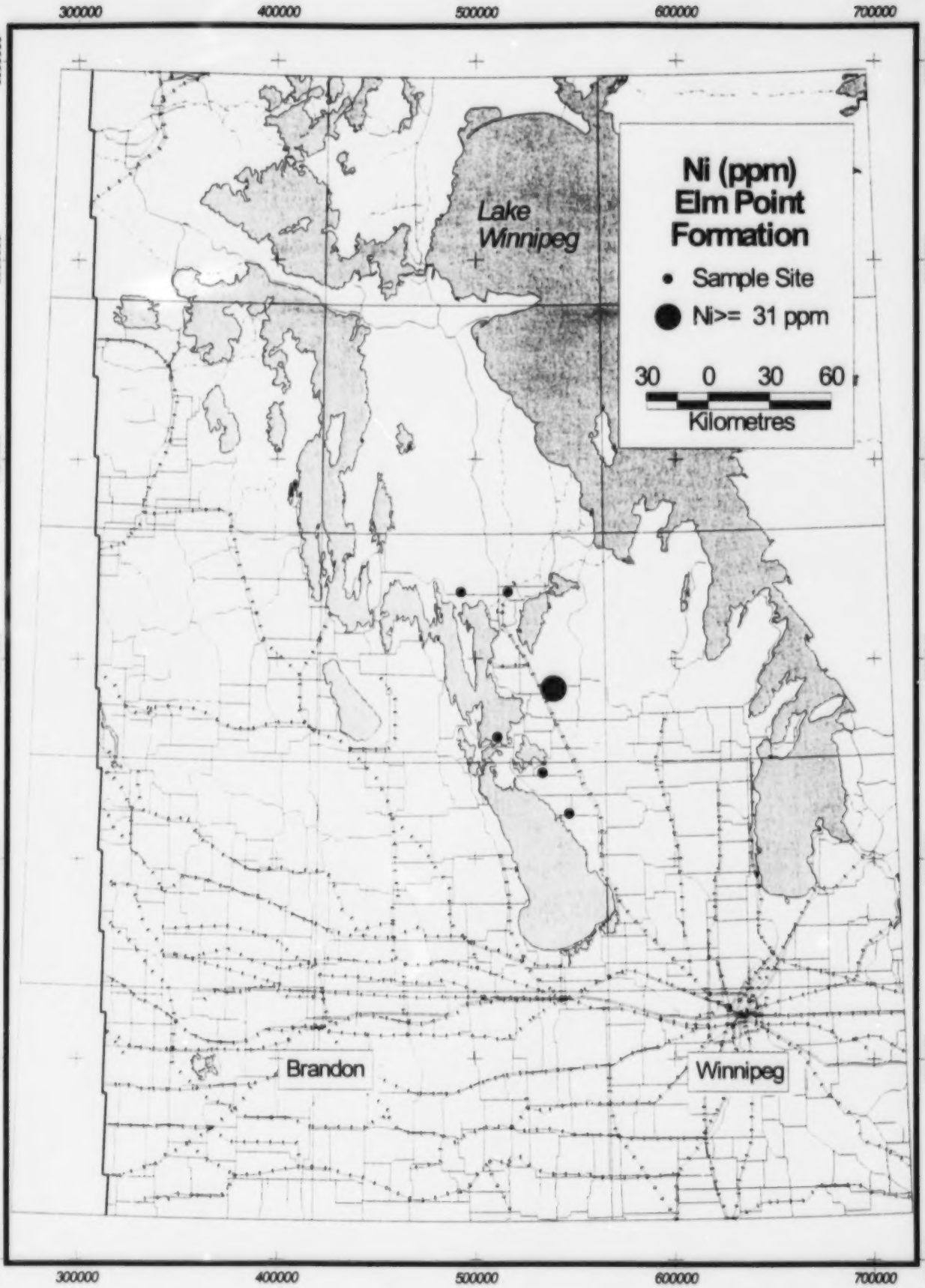
Ni >= 31 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/02-22-027-07W1/00	M-04-79	544705	5685350	1.3	2	14	0	234	4650	35	-	ELMPOINT	ELMPOINT


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Elm Point
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Elm Point
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Zn (ppm)
Elm Point
Formation
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Ni (ppm)
Elm Point
Formation
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Ashern Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	10.1	20	54	0	241	9150	40	-	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.0	27	53	2	248	8900	40	-	ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.0	23	24	7	220	9700	0	784	ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.6	20	37	6	235	8300	0	-	ASHERN	ASHERN
100/10-03-029-10W1/00	M-04-80	514658	5700545	15.8	20	6	0	134	4800	7	-	ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	119.8	24	34	18	345	17000	0	367	ASHERN	ASHERN
100/02-21-041-24W1/00	M-07-78	373780	5822525	120.4	26	39	2	310	15800	0	461	ASHERN	ASHERN

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	9.5	18	53	2	245	10350	37	832	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	10.1	20	54	0	241	9150	40	-	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.0	27	53	2	248	8900	40	-	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.7	11	47	0	239	10650	30	-	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	12.0	8	72	0	262	10250	30	-	ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	44.2	17	55	0	230	9400	0	-	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.3	17	45	6	221	8850	37	840	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.9	10	48	2	226	9850	37	1100	ASHERN	ASHERN

Mn >= 363 ppm (99th percentile)

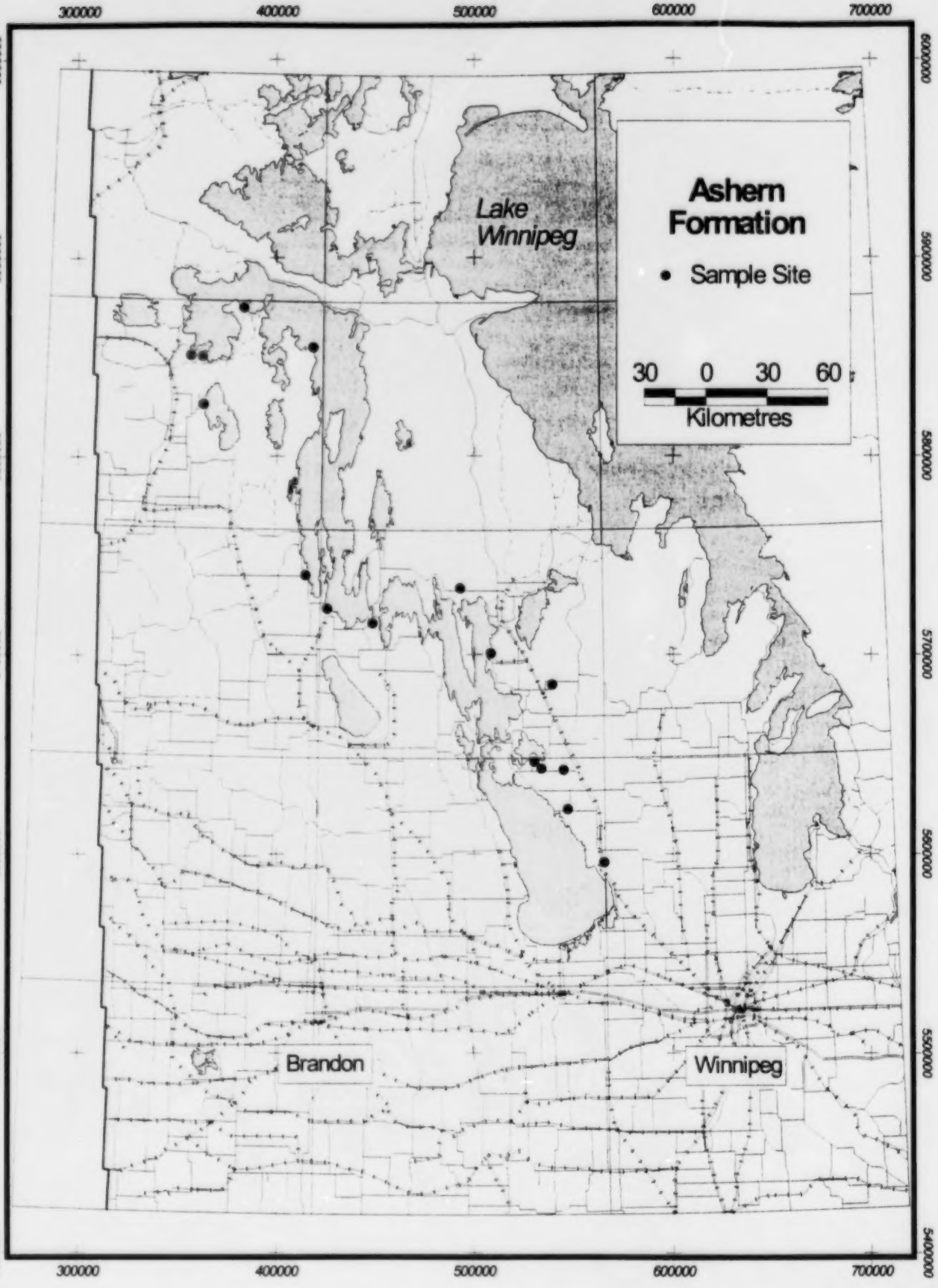
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/02-21-041-24W1/00	M-07-78	373780	5822525	123.1	14	38	0	385	25000	0	-	ASHERN	ASHERN

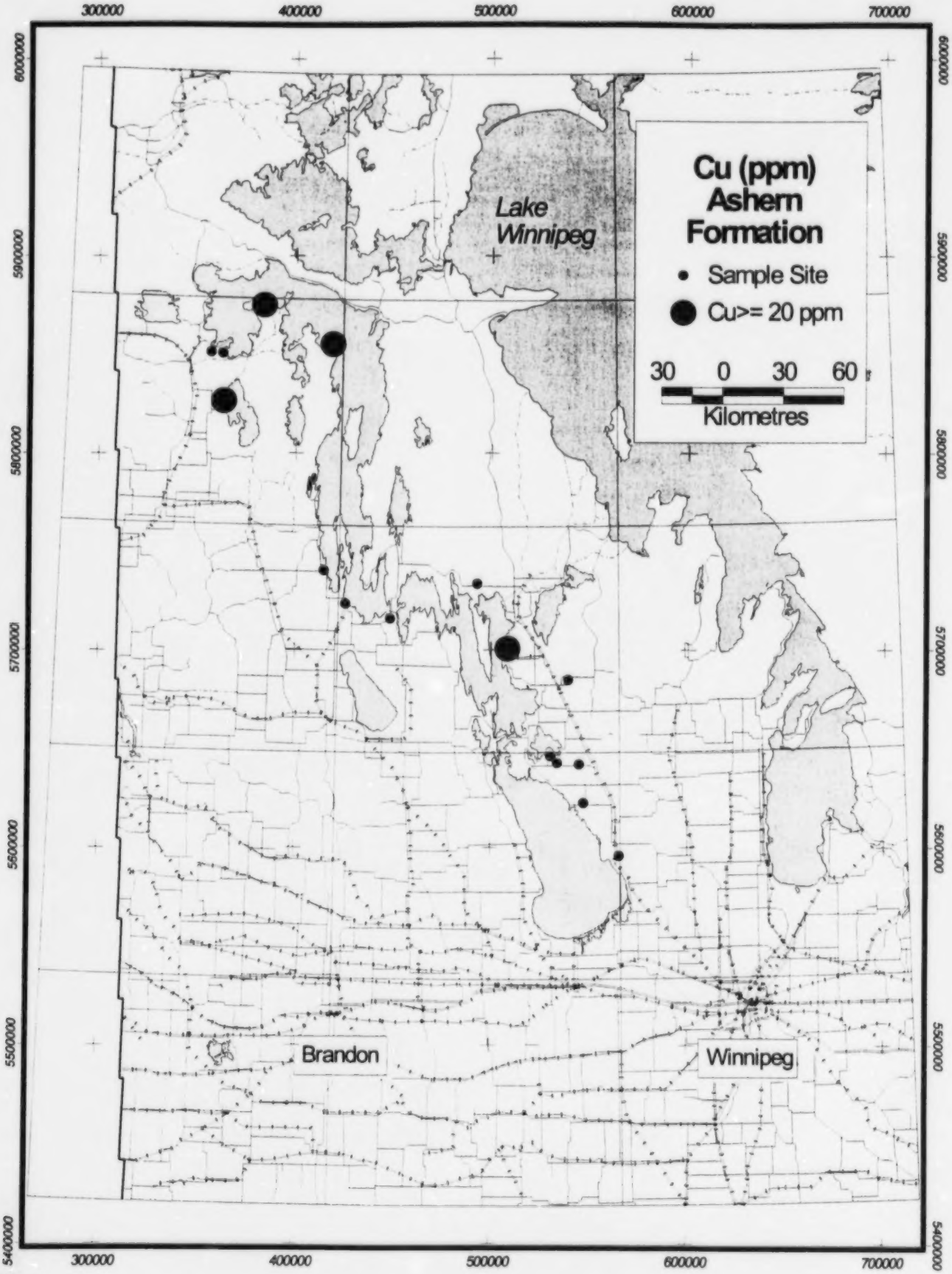
Ni >= 31 ppm (99th percentile)

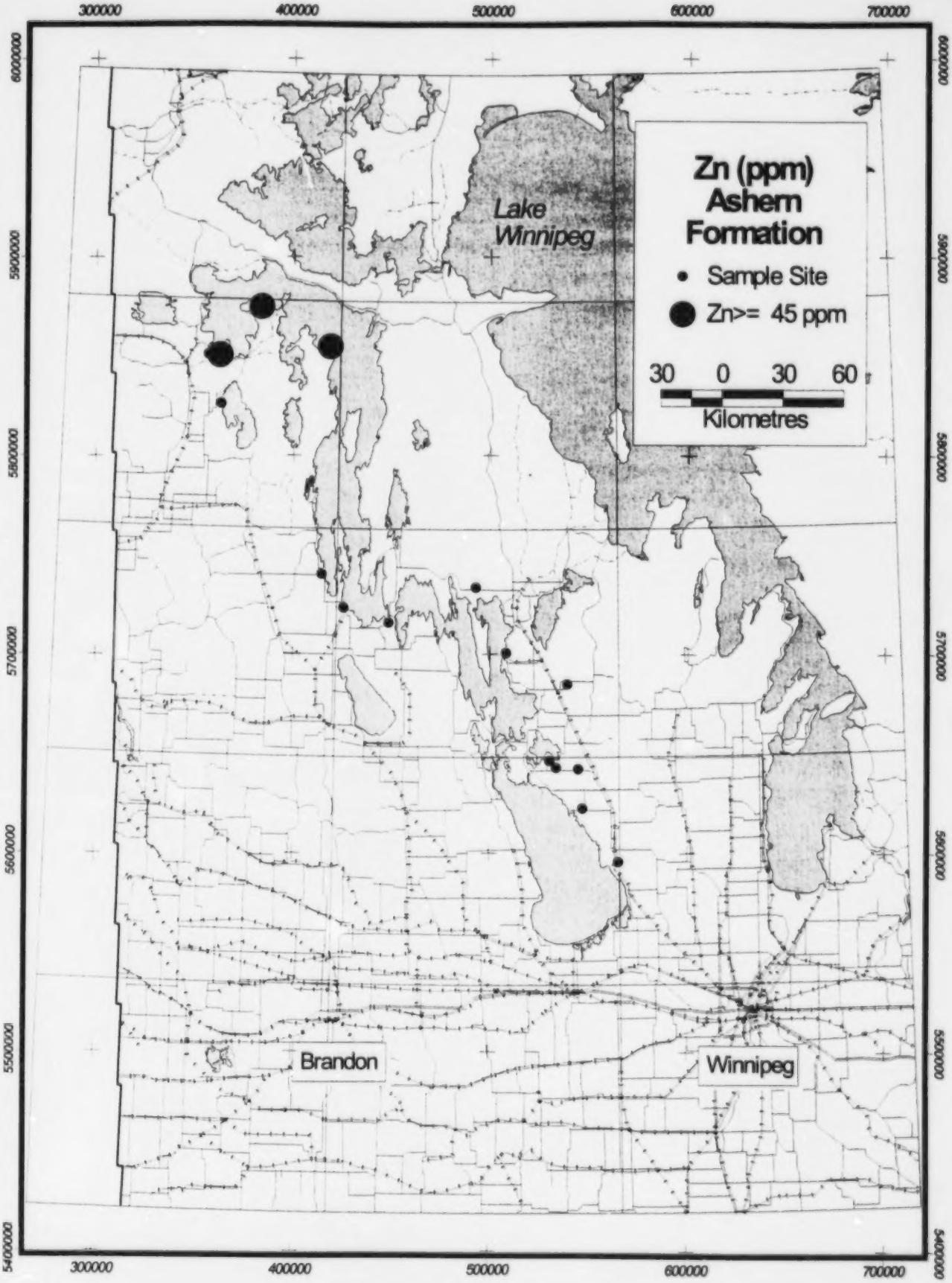
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	9.5	18	53	2	245	10350	37	832	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	10.1	20	54	0	241	9150	40	-	ASHERN	ASHERN
100/01-24-044-19W1/00	HM-01-76	427450	5850250	11.0	27	53	2	248	8900	40	-	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	100.7	15	41	14	242	11150	35	840	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.3	17	45	6	221	8850	37	840	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.9	10	48	2	226	9850	37	1100	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	102.5	8	44	0	216	8600	32	940	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.3	13	42	0	222	10000	32	1000	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	107.5	9	32	2	218	10650	35	-	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	15.2	6	35	0	162	5700	31	757	ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	7.3	4	17	0	194	6950	36	-	ASHERN	ASHERN
100/02-22-027-07W1/00	M-04-79	544705	5685350	9.1	3	13	2	159	4350	35	-	ASHERN	ASHERN
102/10-22-030-16W1/00	M-05-76	456600	5715375	96.0	5	27	0	237	3300	35	-	ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	138.8	14	20	1	184	3900	35	520	ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	139.2	15	21	1	207	4800	37	-	ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	140.3	12	28	1	180	31000	44	-	ASHERN	ASHERN
102/01-05-033-19W1/00	M-06-80	423575	5739040	141.3	15	27	1	239	33000	39	-	ASHERN	ASHERN
100/04-18-032-11W1/00	M-08-74	499480	5732377	10.3	6	36	0	255	7200	31	1022	ASHERN	ASHERN
102/15-09-031-18W1/00	M-16-81	434285	5722600	138.0	8	19	0	216	11550	34	-	ASHERN	ASHERN
102/15-09-031-18W1/00	M-16-81	434285	5722600	139.3	4	19	0	178	9050	42	-	ASHERN	ASHERN

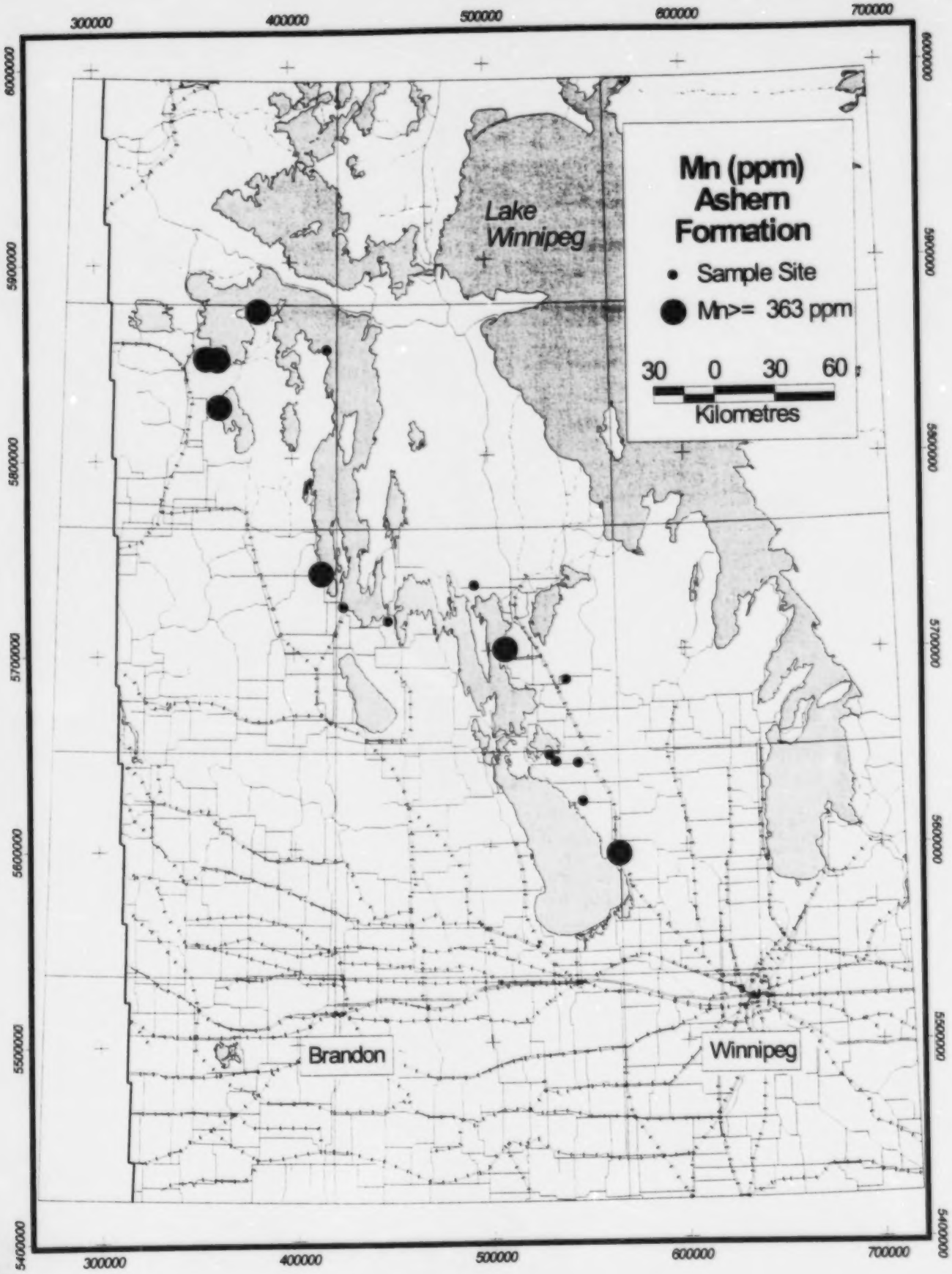
F >= 529 ppm (99th percentile)

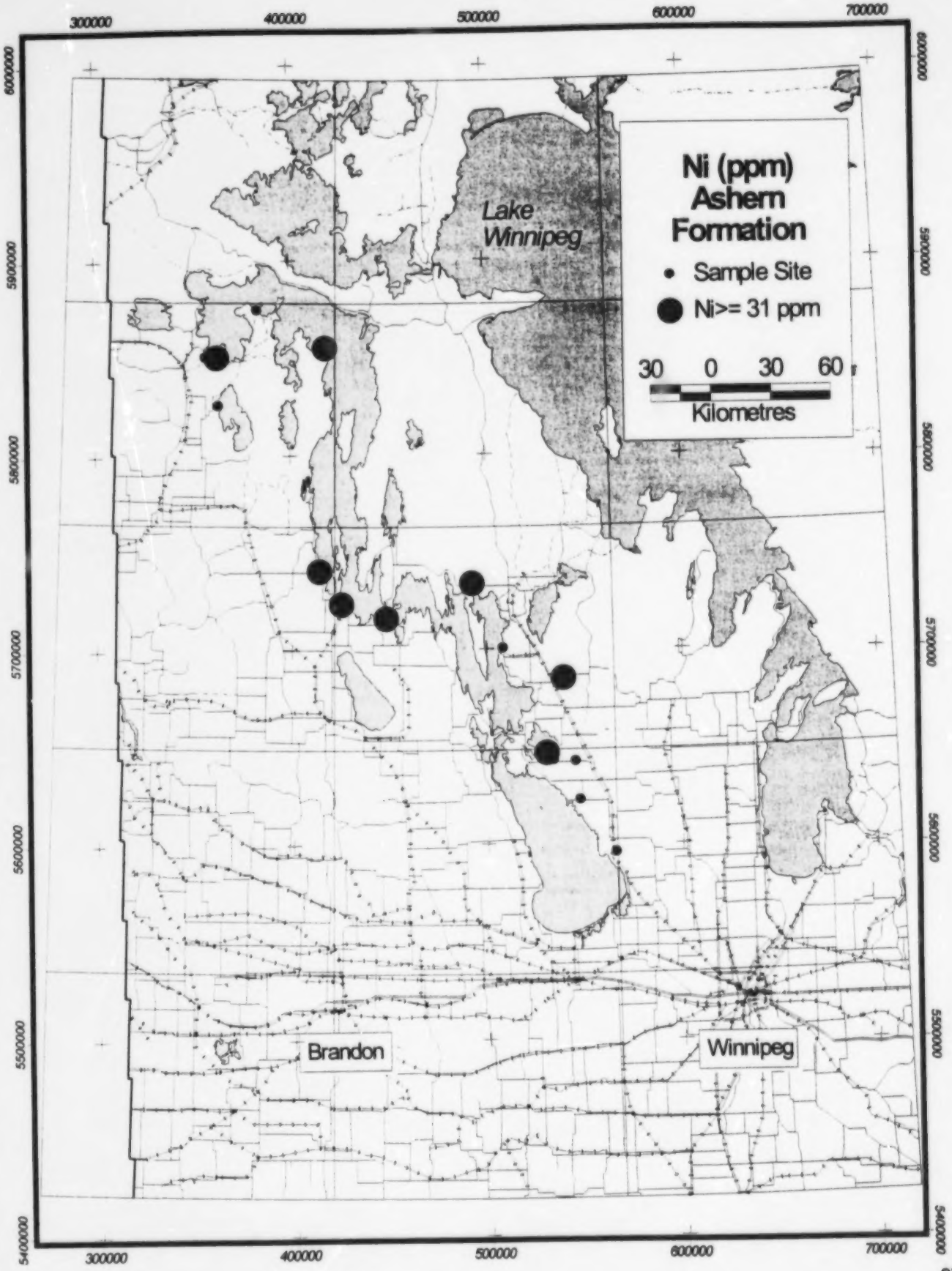
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-24-044-19W1/00	HM-01-76	427450	5850250	9.5	18	53	2	245	10350	37	832	ASHERN	ASHERN
100/01-05-021-06W1/00	M-02-70	552613	5624792	13.3	5	36	0	163	6850	29	752	ASHERN	ASHERN
100/09-16-046-22W1/00	M-03-73	393539	5869704	43.0	23	24	7	220	9700	0	784	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	100.7	15	41	14	242	11150	35	840	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.3	17	45	6	221	8850	37	840	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	101.9	10	48	2	226	9850	37	1100	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	102.5	8	44	0	216	8600	32	940	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.3	13	42	0	222	10000	32	1000	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	103.9	12	41	0	234	13500	28	1060	ASHERN	ASHERN
102/09-33-043-24W1/00	M-03-85	373325	5846100	104.5	8	40	3	284	11800	27	1060	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	15.2	6	35	0	162	5700	31	757	ASHERN	ASHERN
100/04-14-023-08W1/00	M-04-70	536103	5647857	16.1	6	33	0	175	5250	23	666	ASHERN	ASHERN
100/04-18-032-11W1/00	M-08-74	499480	5732377	10.3	6	36	0	255	7200	31	1022	ASHERN	ASHERN
100/04-06-023-07W1/00	M-08-81	539550	5644450	21.4	15	31	0	163	6800	28	591	ASHERN	ASHERN
100/03-01-044-25W1/00	S-05-75	367600	5846630	97.9	13	42	3	207	11050	30	840	ASHERN	ASHERN

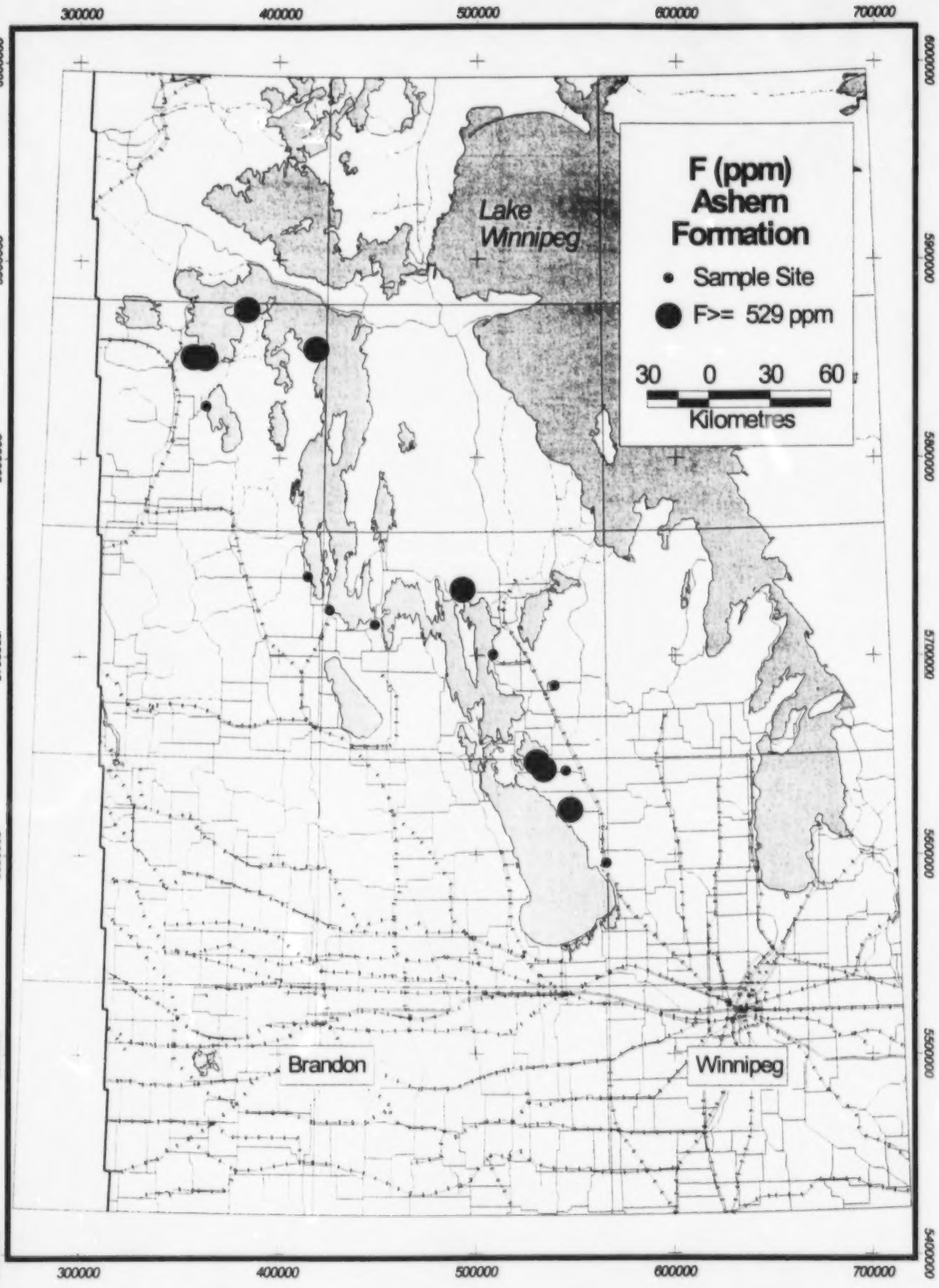

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Ashern
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Ashern
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Zn (ppm)
Ashern
Formation
Sample Site
Zn>= 45 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg


Mn (ppm)
Ashern
Formation
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg
300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000


Ni (ppm)
Ashern
Formation
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg
300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
F (ppm)
Ashern
Formation
Sample Site
F>= 529 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Interlake Group (including Silurian and Silurian Undifferentiated)

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/04-18-018-04W1/00	M-02-80	570264	5598817	17.5	39	36	11	315	1500	21	-	INTERLAKE	CEDARLAKE
100/02-22-027-07W1/00	M-04-79	544705	5685350	37.0	27	21	0	90	7800	41	-	SILURIANUND	SILURIANUND

Pb >= 19 ppm (99th percentile)

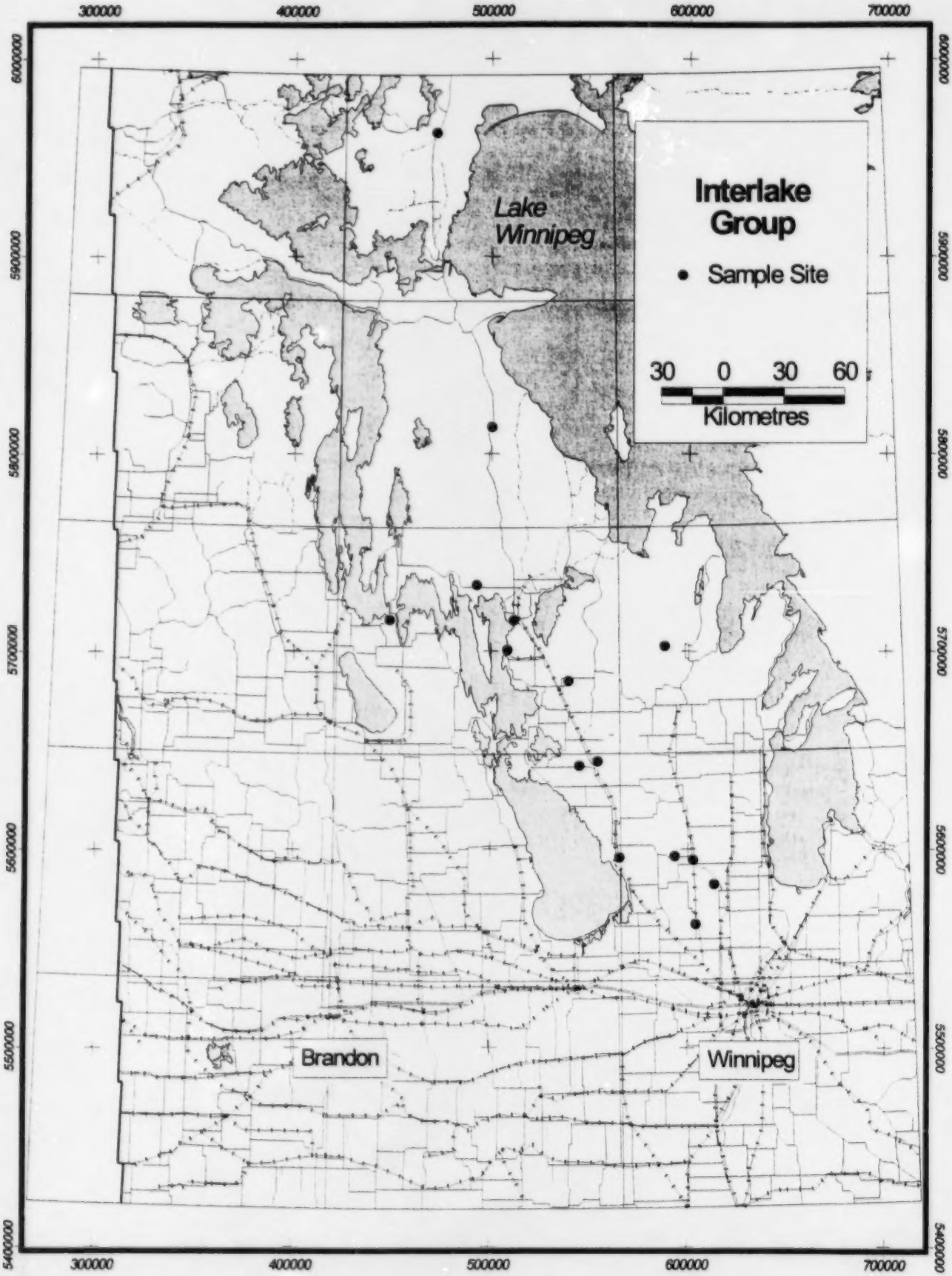
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/01-09-029-02W1/00	M-03-82	591775	5702500	49.2	6	27	48	151	50	7	-	SILURIAN	POST-CRATERFILL

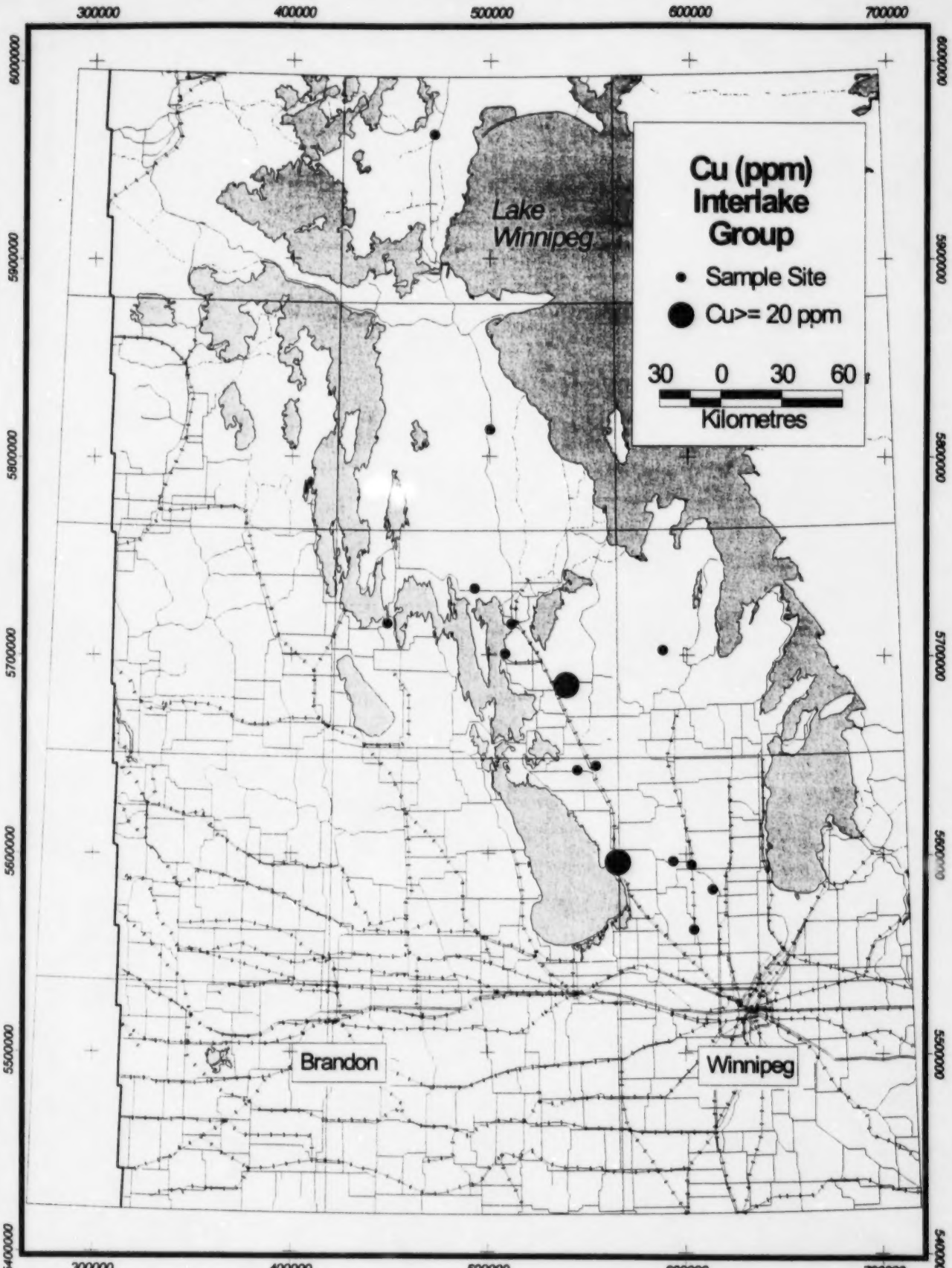
Mn >= 363 ppm (99th percentile)

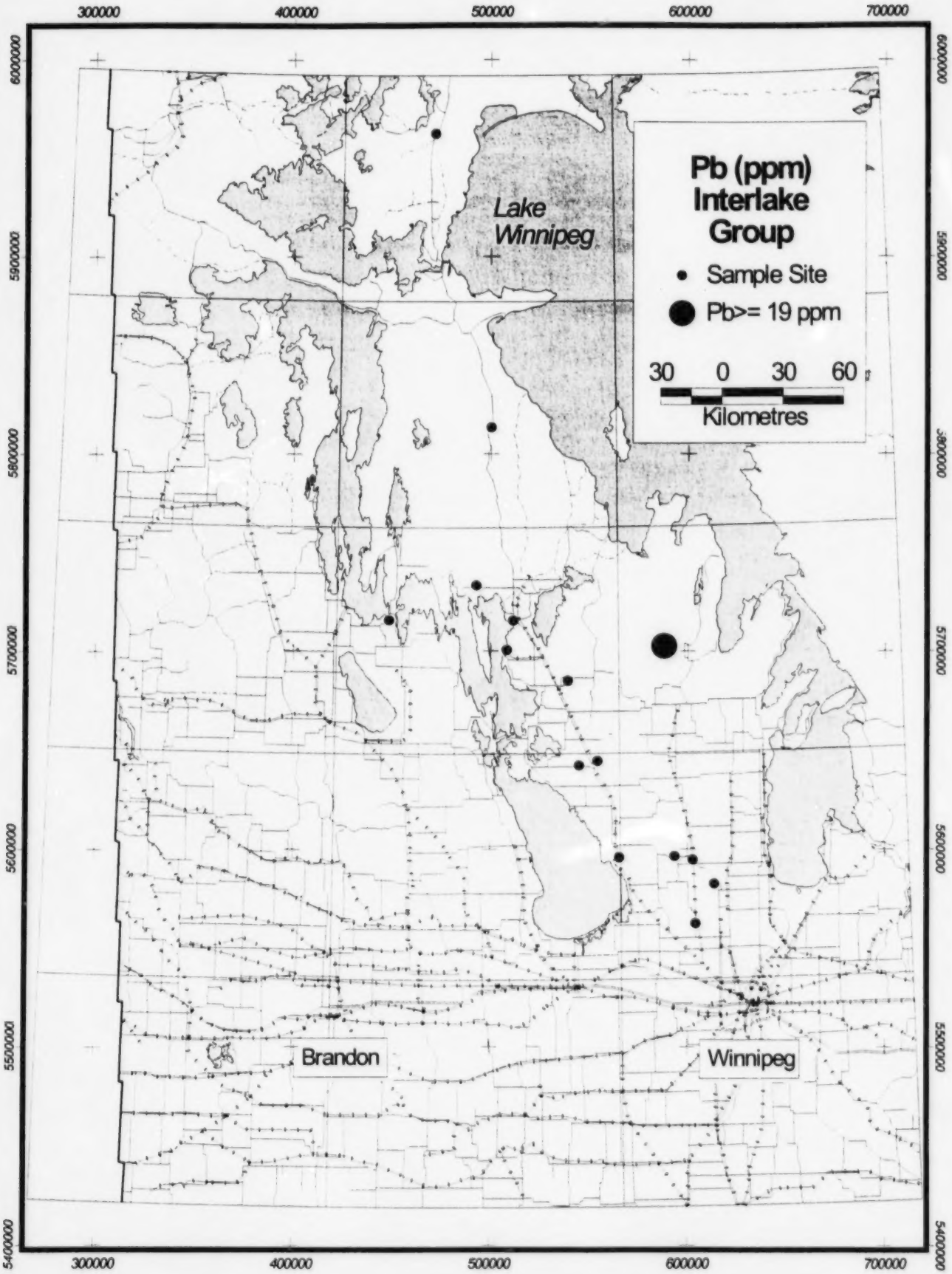
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
102/04-18-018-04W1/00	M-02-80	570264	5598817	16.0	6	18	0	448	1600	2	-	INTERLAKE	CEDARLAKE

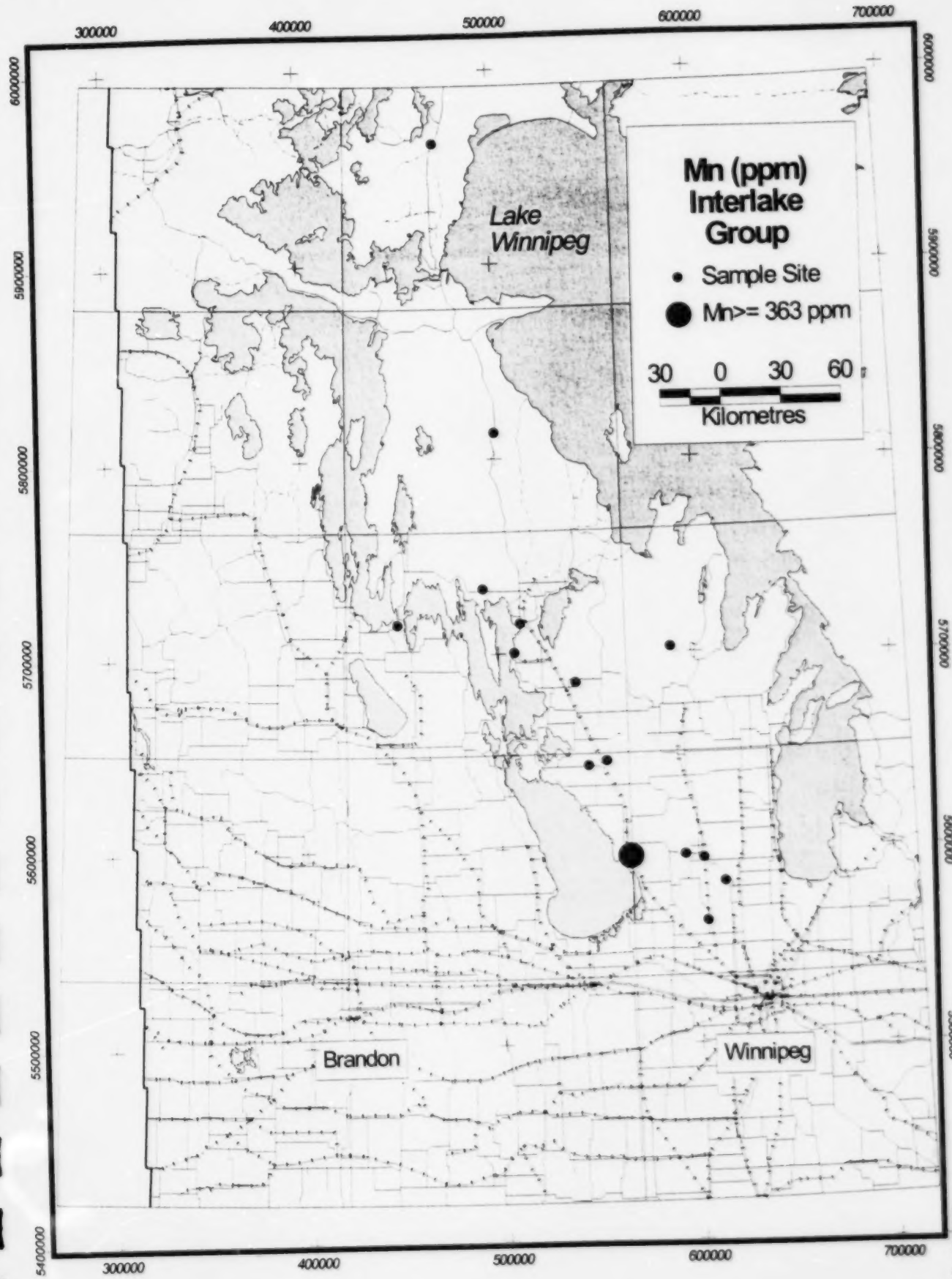
Ni >= 31 ppm (99th percentile)

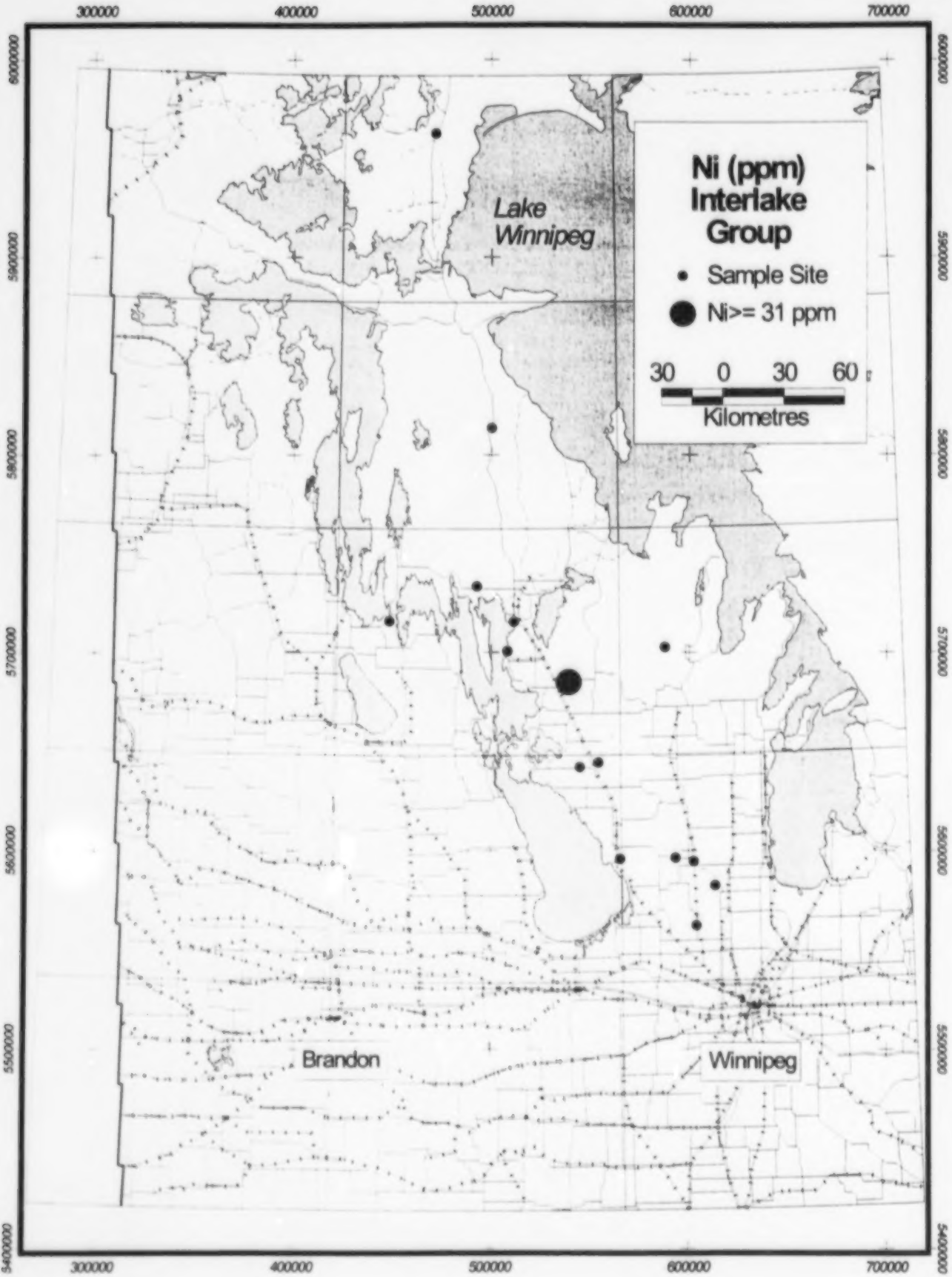
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/02-22-027-07W1/00	M-04-79	544705	5685350	37.0	27	21	0	90	7800	41	-	SILURIANUND	SILURIANUND


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Interlake
Group
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Cu (ppm) Interlake Group
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Pb (ppm)
Interlake
Group
Sample Site
Pb>= 19 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

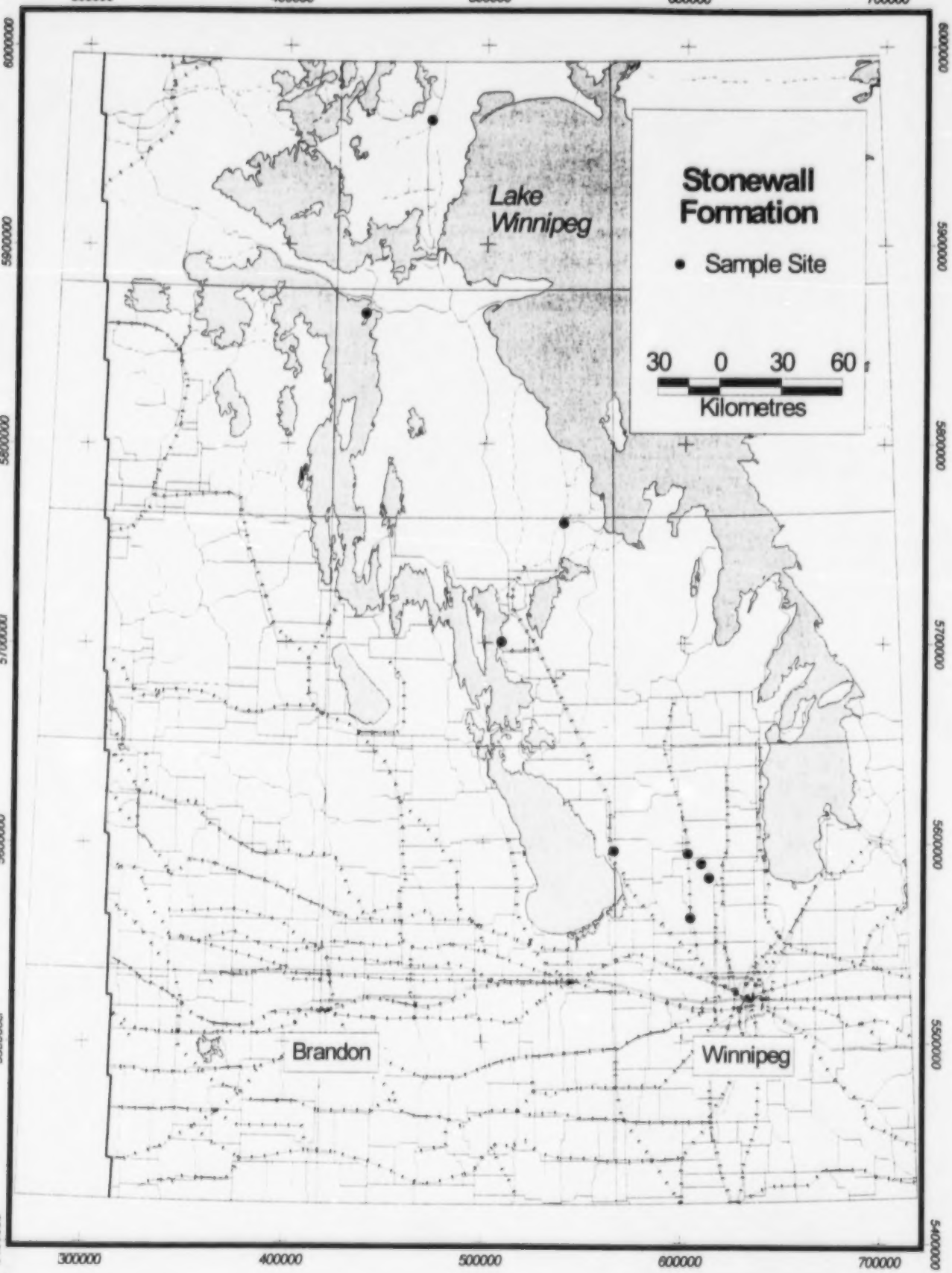

Mn (ppm)
Interlake
Group
Sample Site
Mn>= 363 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg
300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000

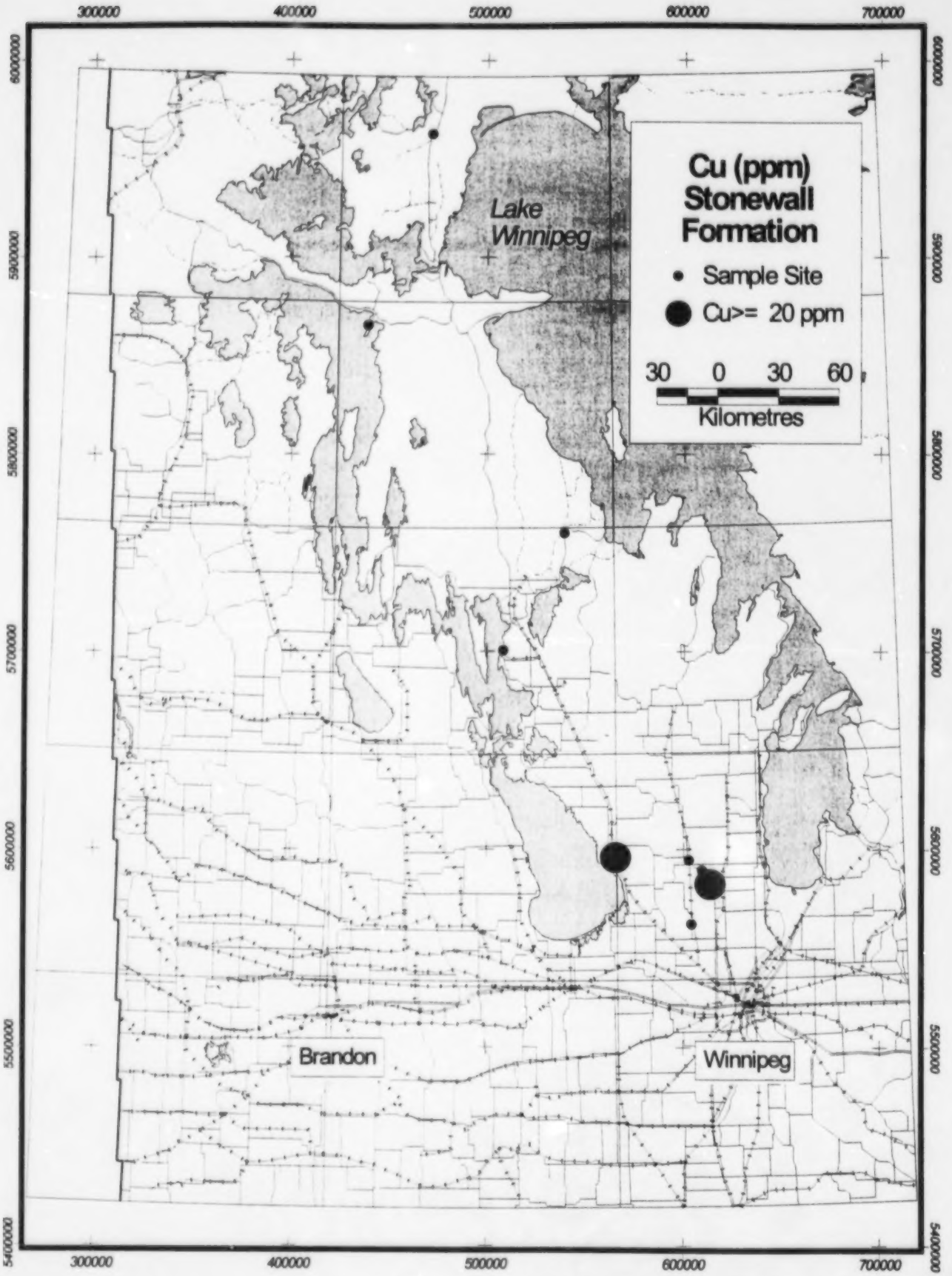

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Ni (ppm)
Interlake
Group
Sample Site
Ni>= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Stonewall Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/04-18-018-04W1/00	69-01	570285	5598850	112.8	22	18	0	82	3900	4	-	STONEWALL	WILLIAMS
100/14-35-016-01E1/00	M-11-79	616575	5585850	13.6	64	14	0	65	650	0	-	STONEWALL	STONEWALLU


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Stonewall
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Stonewall
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

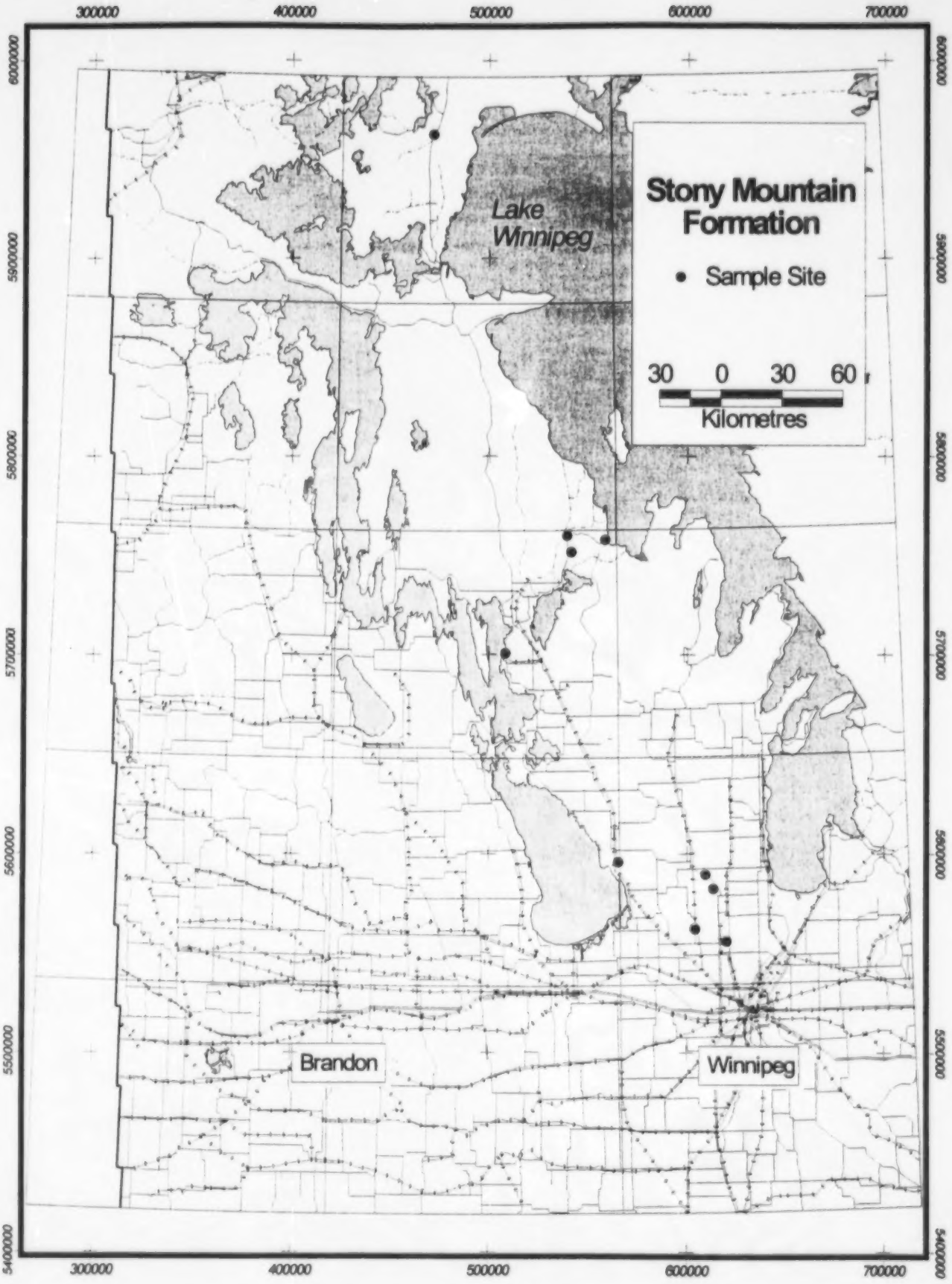
Stony Mountain Formation

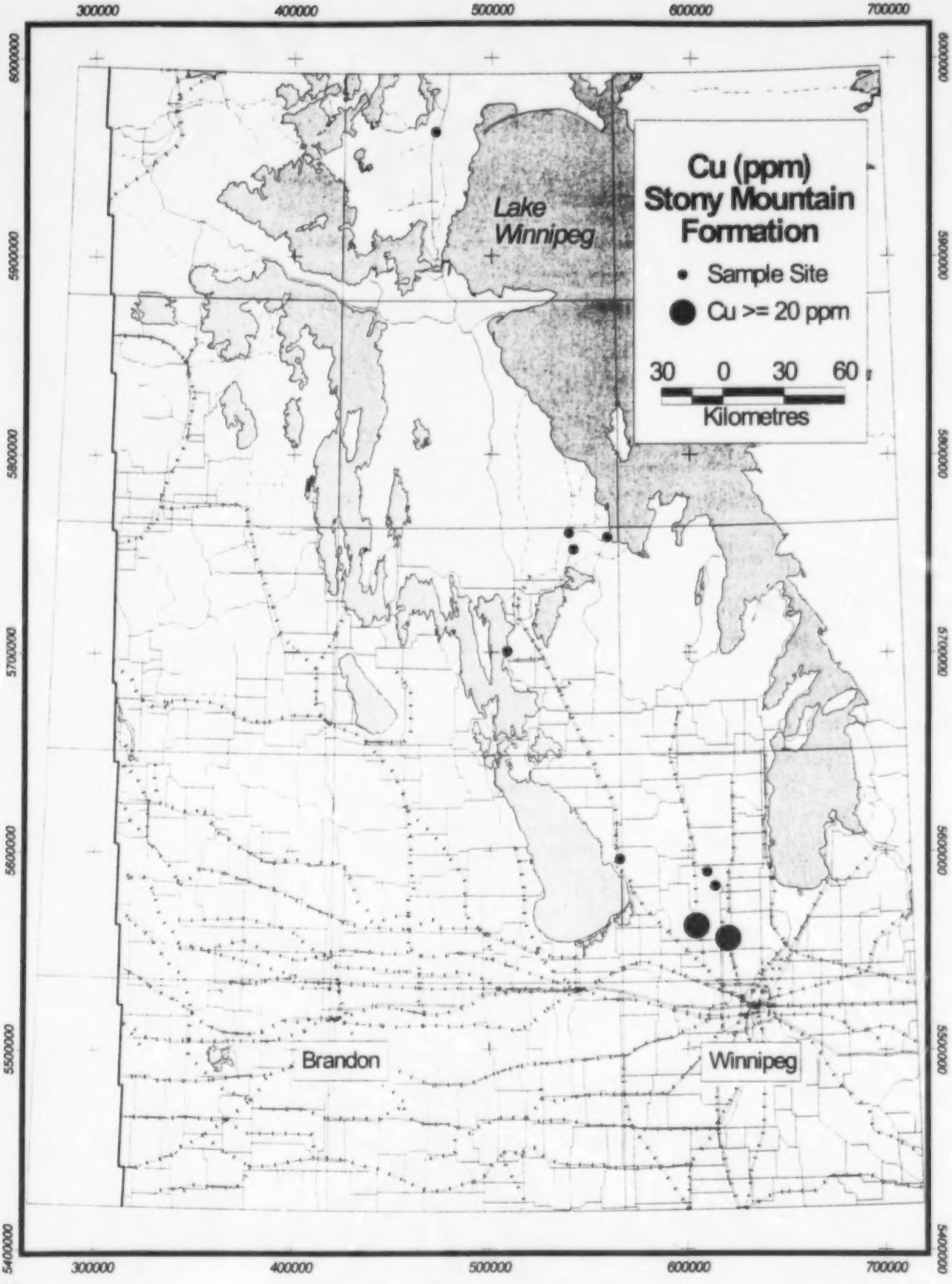
Cu >= 20 ppm (99th percentile)

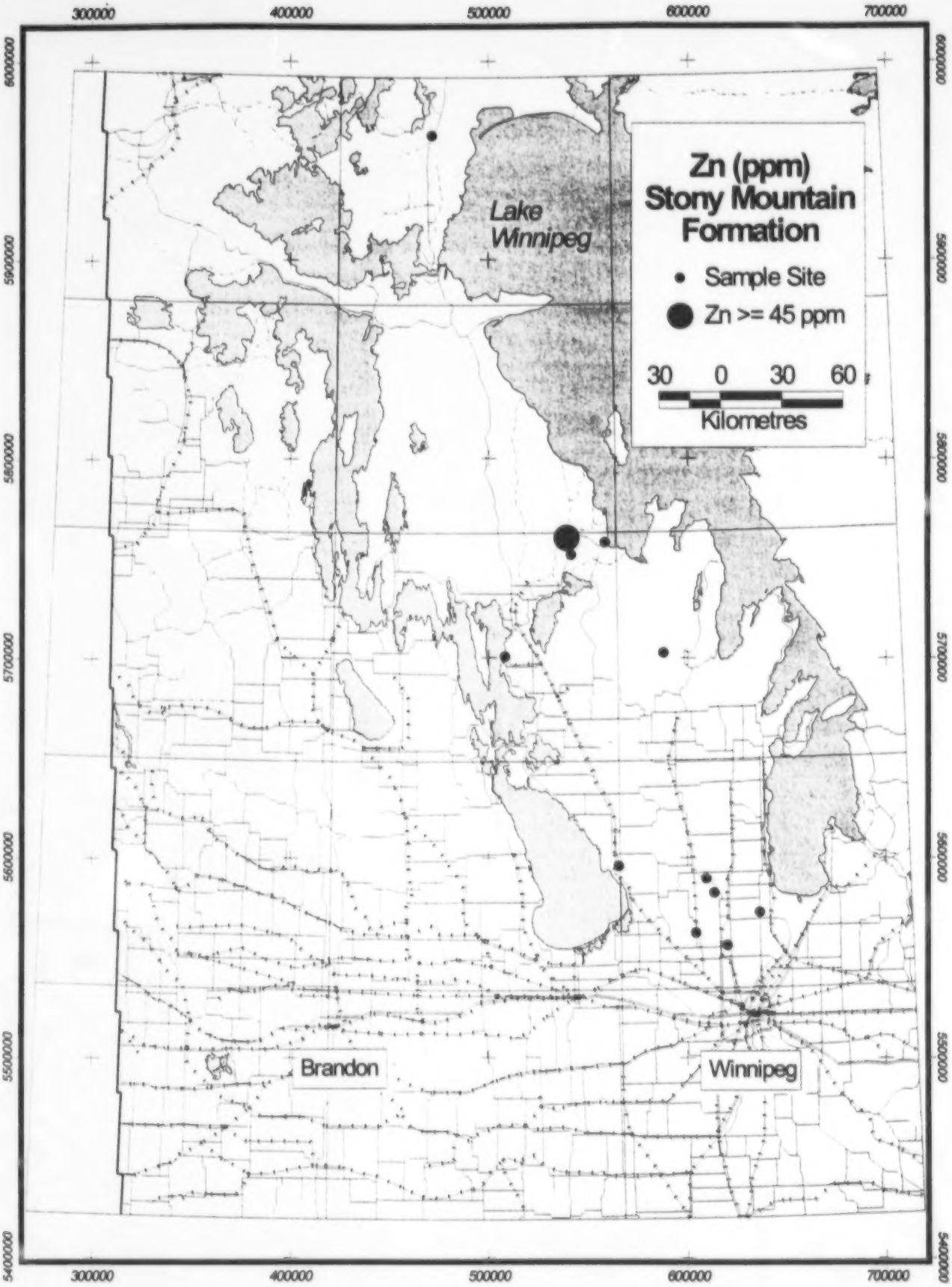
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/15-35-014-01W1/00	69-02	607621	5566250	73.2	35	24	4	205	5550	0	-	STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	73.6	44	20	0	220	6550	0	-	STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	75.1	45	27	3	260	6600	0	-	STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	76.3	29	34	0	225	7750	0	-	STONYMTN	PENITENTIARY
100/15-35-014-01W1/00	69-02	607621	5566250	80.2	42	27	17	245	5250	0	-	STONYMTN	PENITENTIARY
100/01-17-014-02E1/00	M-01-80	622985	5560225	28.4	34	30	5	200	6000	0	-	STONYMTN	GUNN

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/11-02-035-07W1/00	LSM-11	544740	5758240	39.0	5	81	5	105	4500	6	-	STONYMTN	GUNN


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Stony Mountain Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Cu (ppm)
Stony Mountain Formation
Sample Site
Cu >= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Zn (ppm)
Stony Mountain
Formation
Sample Site
Zn >= 45 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Red River Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/04-28-017-01E1/00	69-03	612685	5592790	109.7	26	8	1	80	1350	0	-	REDRIVER	SELKIRK
100/01-17-014-02E1/00	M-01-80	622985	5560225	29.0	21	34	8	195	4850	0	-	REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	18.8	25	10	0	105	1250	0	-	REDRIVER	SELKIRK
100/01-09-029-02W1/00	M-03-82	591775	5702500	151.2	49	17	2	182	4250	5	-	REDRIVER	CRATERBRECCIA
100/01-09-029-02W1/00	M-03-82	591775	5702500	158.2	34	16	4	188	6150	16	-	REDRIVER	CRATERBRECCIA
100/10-03-029-10W1/00	M-04-80	514658	5700545	268.7	143	3	0	175	2850	2	-	REDRIVER	DOGHEAD
100/14-35-016-01E1/00	M-11-79	616575	5585850	74.3	48	31	11	290	3200	0	-	REDRIVER	FORTGARRY

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	91.7	3	67	0	345	5200	8	-	REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	92.4	4	122	0	292	12800	17	-	REDRIVER	DOGHEAD
100/07-12-034-07W1/00	LSM-10	546900	5750300	41.8	2	45	4	85	1450	4	-	REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	58.2	3	740	0	126	2350	4	-	REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	69.8	1	52	6	89	1900	1	-	REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	73.2	1	45	3	88	2950	4	-	REDRIVER	FORTGARRY
100/01-09-029-02W1/00	M-03-82	591775	5702500	226.7	2	65	4	263	6200	5	-	REDRIVER	REDRIVERL
100/10-03-029-10W1/00	M-04-80	514658	5700545	183.6	1	76	2	65	1200	3	-	REDRIVER	FORTGARRY

Pb >= 19 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/04-28-017-01E1/00	69-03	612685	5592790	113.1	6	8	42	85	1050	0	-	REDRIVER	SELKIRK
100/07-12-034-07W1/00	LSM-10	546900	5750300	34.1	18	10	19	169	3150	49	-	REDRIVER	FORTGARRY
100/11-02-035-07W1/00	LSM-11	544740	5758240	125.0	0	8	23	82	1000	1	-	REDRIVER	DOGHEAD
100/10-27-013-03E1/00	M-01-70	635685	5554825	13.7	2	25	22	97	1900	7	-	REDRIVER	FORTGARRY
100/10-27-013-03E1/00	M-01-70	635685	5554825	31.4	4	27	35	175	2500	2	-	REDRIVER	FORTGARRY
100/03-25-016-03E1/00	M-03-79	638000	5583600	20.1	4	10	32	130	1650	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	23.1	5	11	27	135	1900	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	23.5	5	13	19	140	1750	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	23.8	5	10	69	130	1500	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	25.2	5	10	36	115	1350	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	25.8	5	11	23	95	1150	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	42.3	5	15	22	115	1050	0	-	REDRIVER	SELKIRK
100/03-25-016-03E1/00	M-03-79	638000	5583600	46.4	5	8	24	125	1300	0	-	REDRIVER	SELKIRK

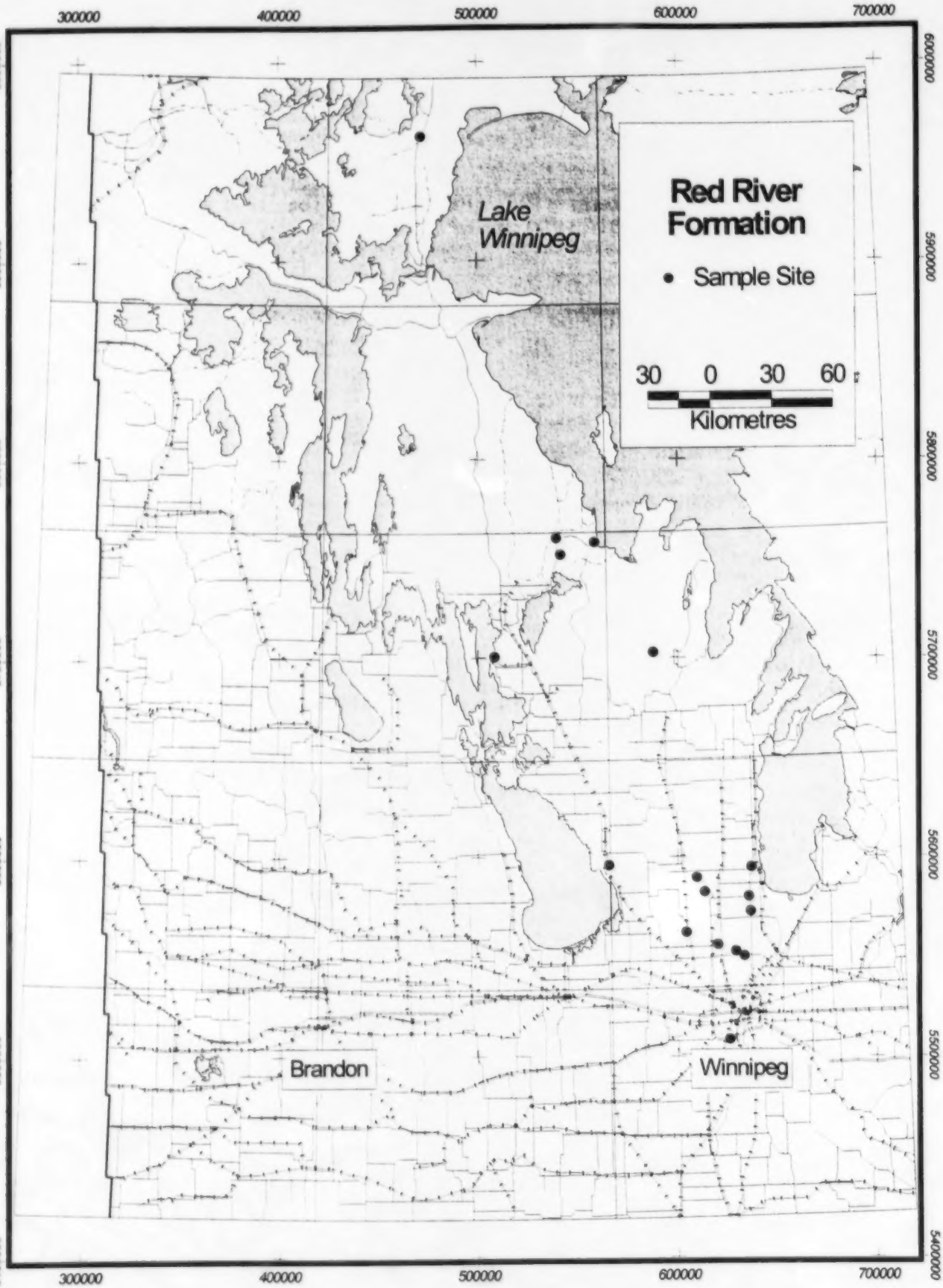
Mn >= 363 ppm (99th percentile)

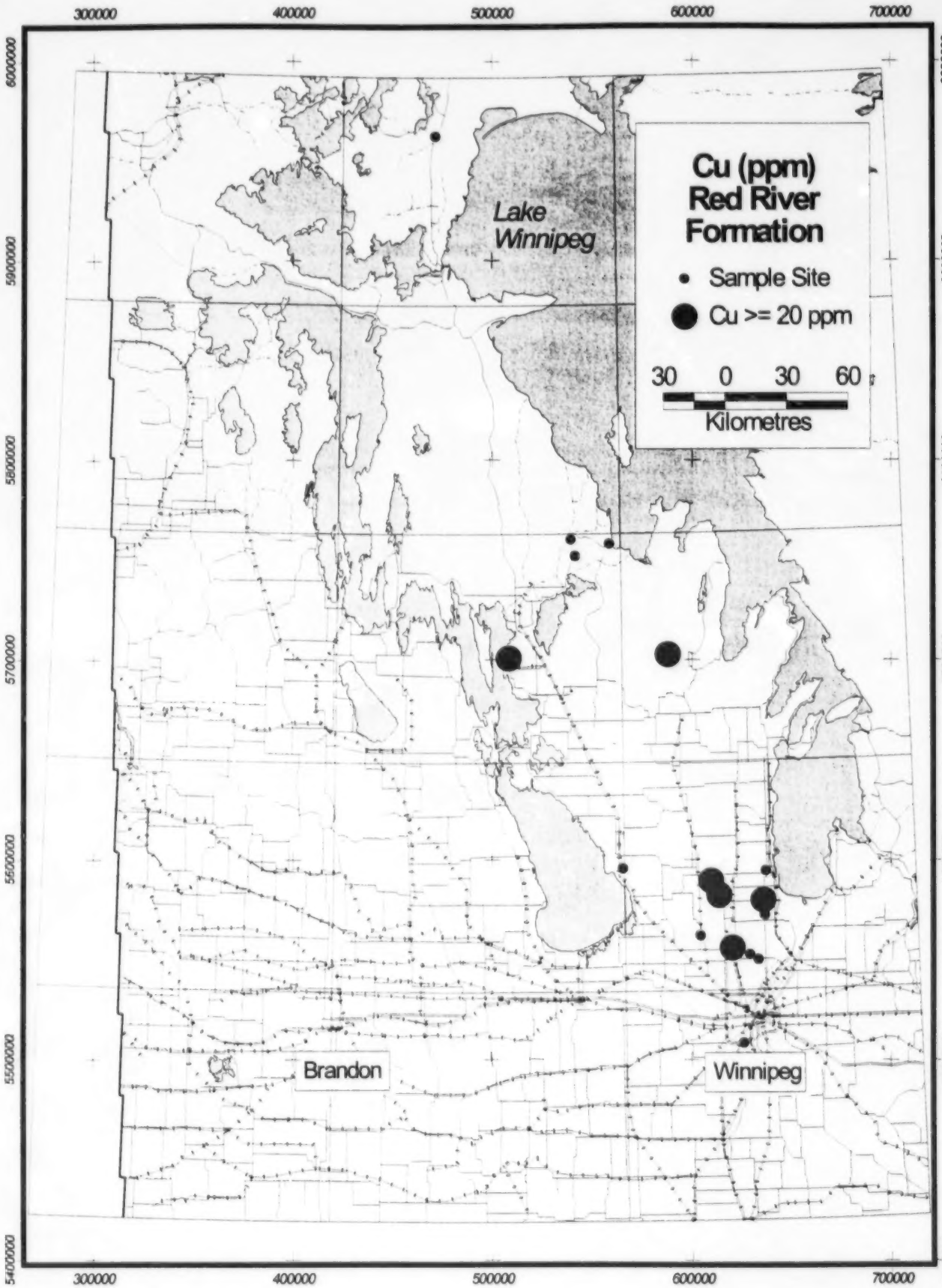
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	97.8	2	18	0	389	6750	9	-	REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	98.5	4	19	0	405	8650	12	-	REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	99.1	3	18	0	442	7450	10	-	REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	99.7	3	19	0	477	10400	13	-	REDRIVER	DOGHEAD
100/16-36-015-03E1/00	69-04	638800	5576400	100.3	3	19	0	519	11100	12	-	REDRIVER	DOGHEAD
100/11-02-035-07W1/00	LSM-11	544740	5758240	148.4	0	6	0	363	6350	4	-	REDRIVER	DOGHEAD
100/01-09-029-02W1/00	M-03-82	591775	5702500	188.5	7	19	0	381	7100	5	-	REDRIVER	FORTGARRY
100/10-03-029-10W1/00	M-04-80	514658	5700545	277.7	1	7	0	380	10450	5	-	REDRIVER	DOGHEAD
100/16-10-055-13W1/00	M-05-79	479050	5954750	108.9	1	3	0	373	4000	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	111.3	1	3	0	374	4100	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	111.9	1	3	0	368	3650	0	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	112.5	1	3	2	394	4150	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	113.1	1	3	2	390	4300	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	113.7	2	3	0	560	4250	2	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	114.3	2	3	0	550	4300	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	115.0	1	7	0	580	5000	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	115.6	2	3	0	590	5050	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	116.2	2	3	0	590	5500	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	116.8	1	2	0	580	5100	1	-	REDRIVER	SELKIRK
100/16-10-055-13W1/00	M-05-79	479050	5954750	117.4	3	2	0	610	5550	2	-	REDRIVER	SELKIRK
100/14-06-018-04E1/00	M-07-80	639168	5597872	79.6	5	15	5	380	4950	1	-	REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	86.3	11	25	0	376	9000	8	-	REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	86.9	9	21	0	397	10050	7	-	REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	87.5	9	29	0	427	10550	9	-	REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	88.2	11	26	3	551	11150	6	-	REDRIVER	DOGHEAD
100/14-06-018-04E1/00	M-07-80	639168	5597872	88.8	13	28	4	633	12550	13	-	REDRIVER	DOGHEAD

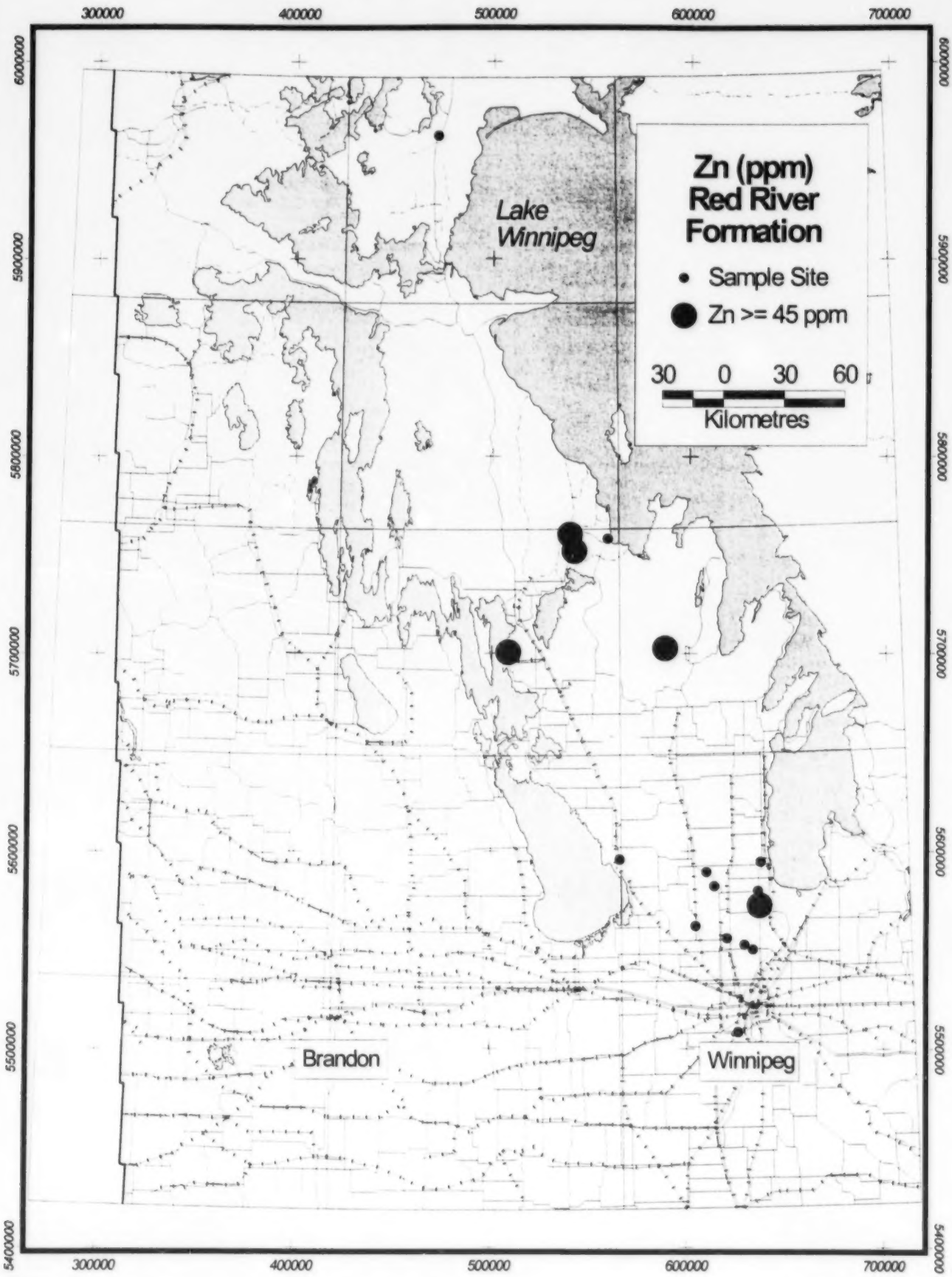
Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

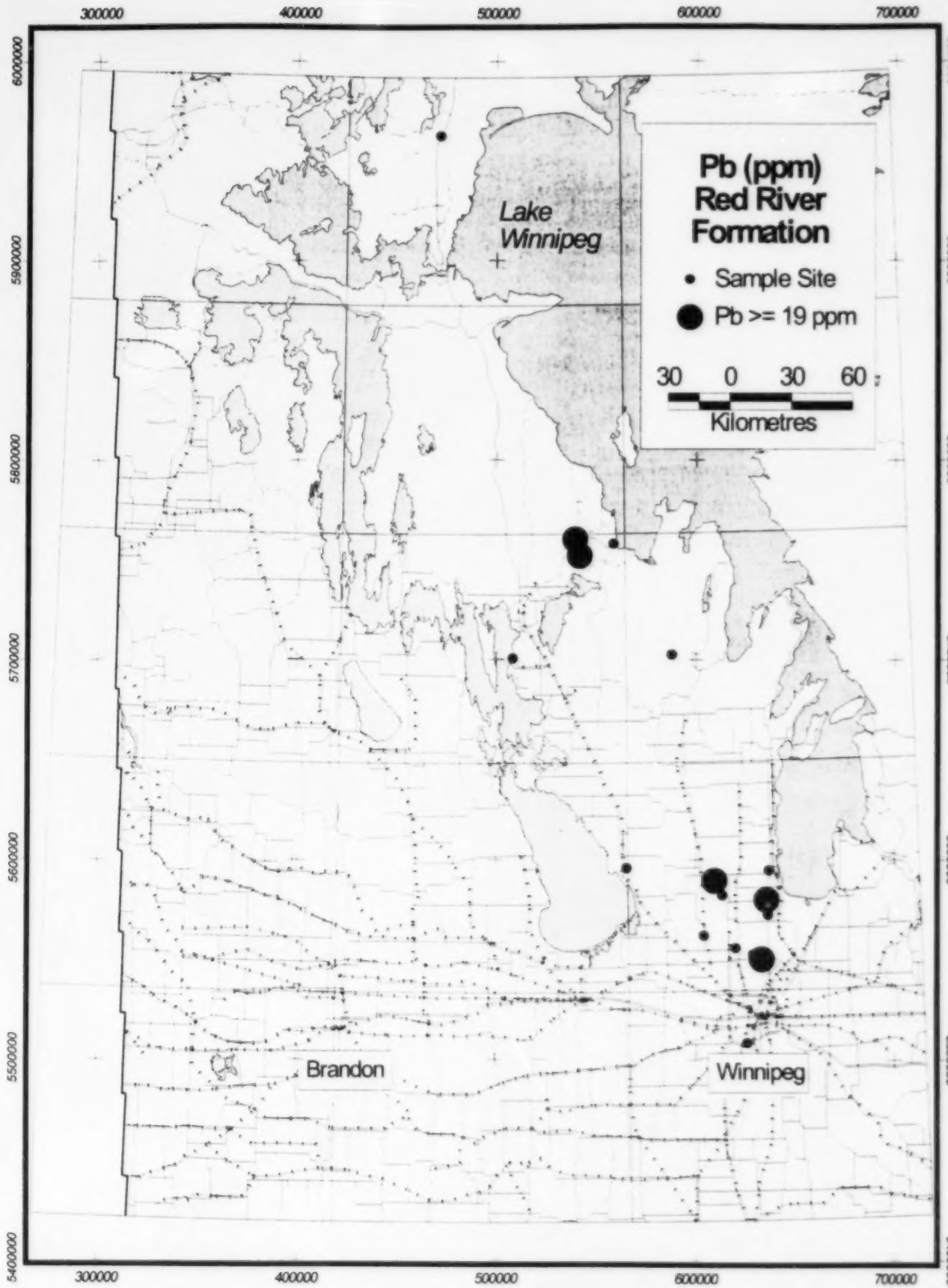
Ni >= 31 ppm (99th percentile)

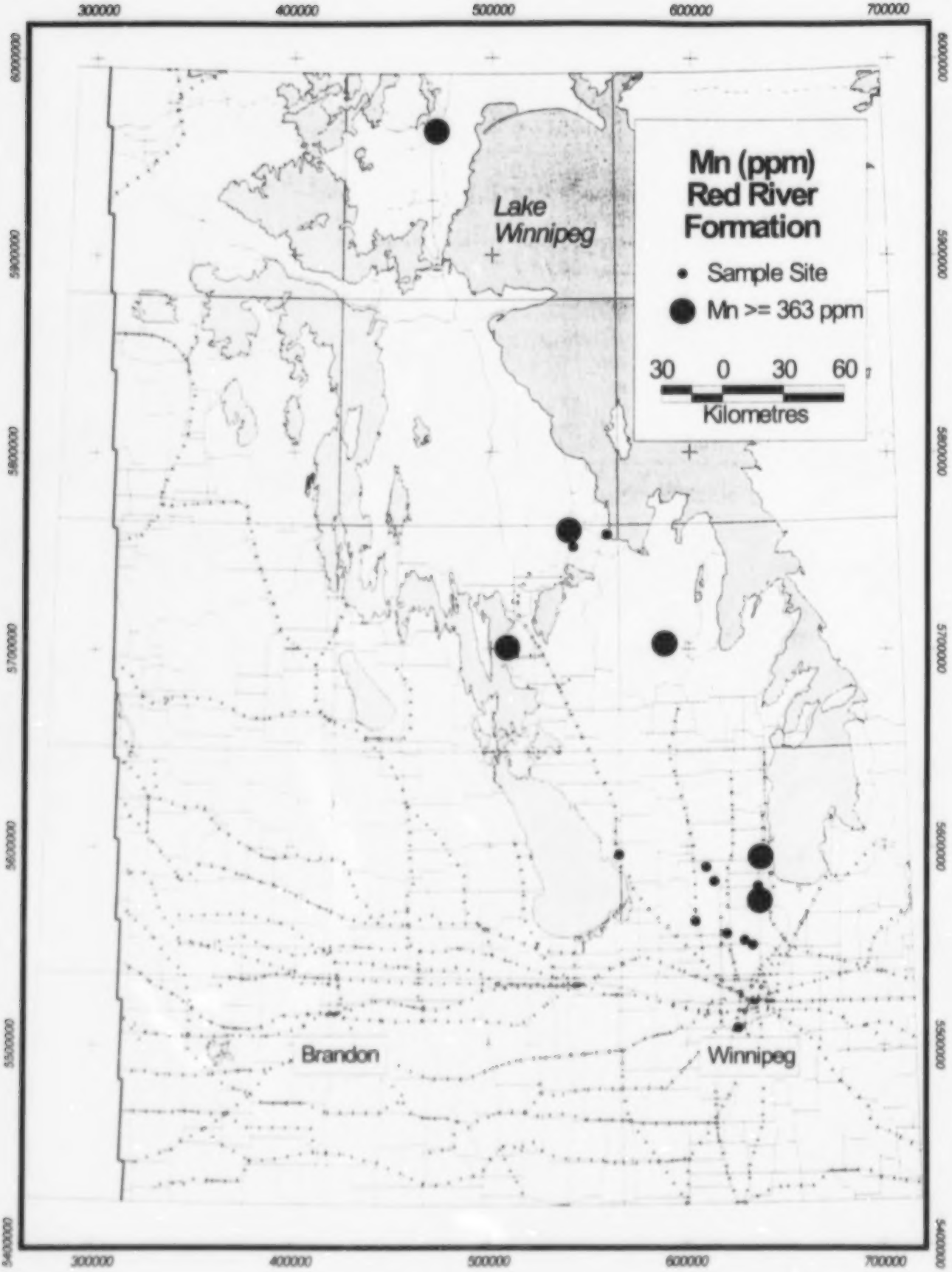
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/07-12-034-07W1/00	LSM-10	546900	5750300	34.1	18	10	19	169	3150	49	-	REDRIVER	FORTGARRY
100/07-12-034-07W1/00	LSM-10	546900	5750300	41.1	2	6	0	86	1900	31	-	REDRIVER	FORTGARRY
100/10-27-034-05W1/00	M-03-80	563348	5756228	11.4	3	4	0	256	4650	120	-	REDRIVER	FORTGARRY

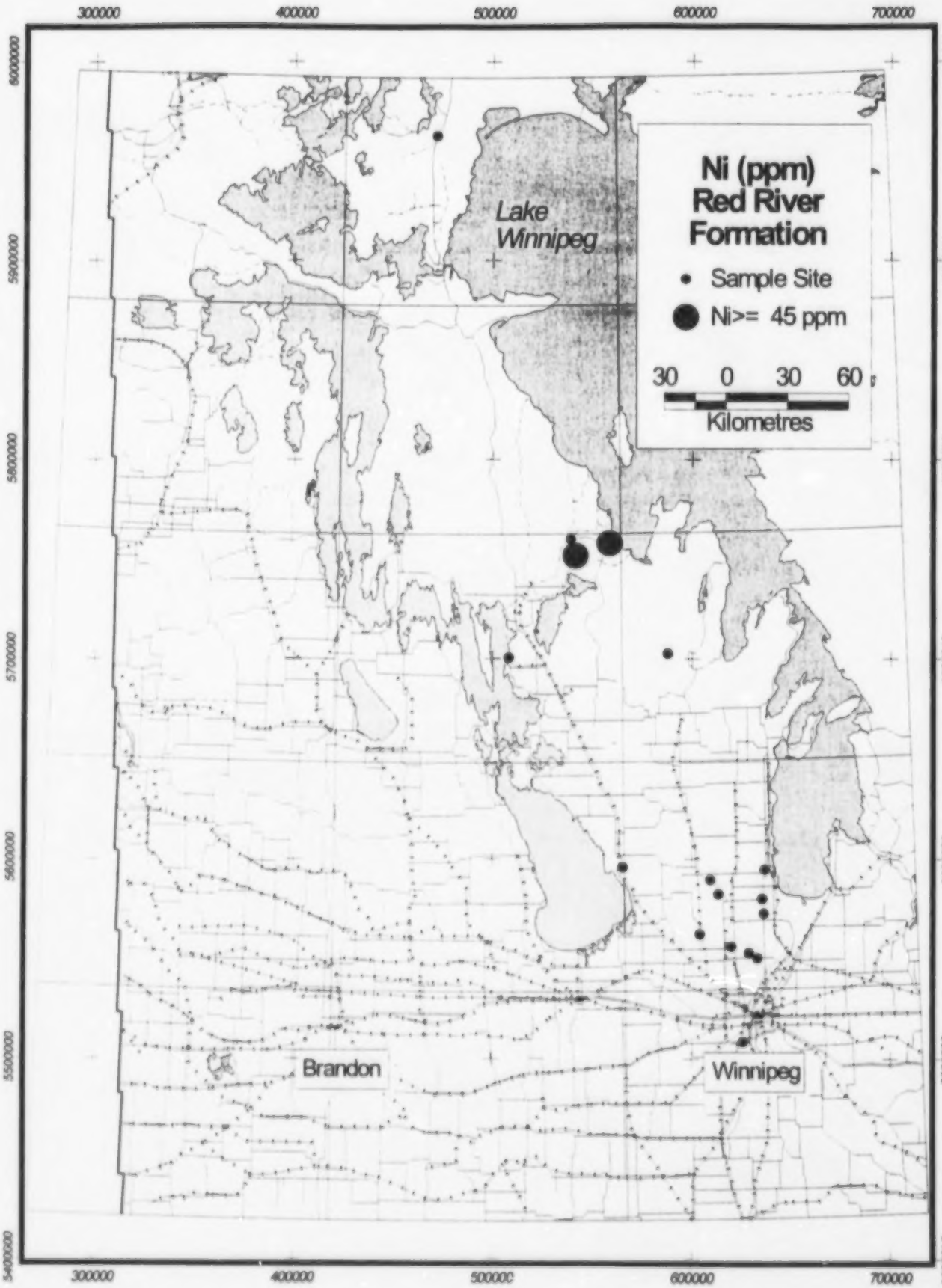

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Red River
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Cu (ppm)
Red River
Formation
Sample Site
Cu >= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Zn (ppm)
Red River
Formation
Sample Site
Zn >= 45 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Pb (ppm)
Red River
Formation
Sample Site
Pb >= 19 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Mn (ppm)
Red River
Formation
Sample Site
Mn >= 363 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Ni (ppm)
Red River
Formation
Sample Site
Ni>= 45 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

Appendix 3: Tables and maps of data at concentrations ≥ 99 percentile. *(continued)*

Winnipeg Formation

Cu >= 20 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	102.7	22	57	0	220	31500	31	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.9	28	58	3	191	30650	32	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	104.5	70	89	20	234	36450	55	-	WINNIPEG	WINNIPEGU
100/11-02-035-07W1/00	LSM-11	544740	5758240	149.4	46	36	4	62	25500	45	-	WINNIPEG	WINNIPEG
100/10-03-029-10W1/00	M-04-80	514658	5700545	278.3	20	14	0	1100	12650	9	-	WINNIPEG	WINNIPEGU

Zn >= 45 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	102.7	22	57	0	220	31500	31	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.3	14	64	2	242	36300	35	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.9	28	58	3	191	30650	32	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	104.5	70	89	20	234	36450	55	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	105.2	5	46	33	129	22150	32	-	WINNIPEG	WINNIPEGU

Pb >= 19 ppm (99th percentile)

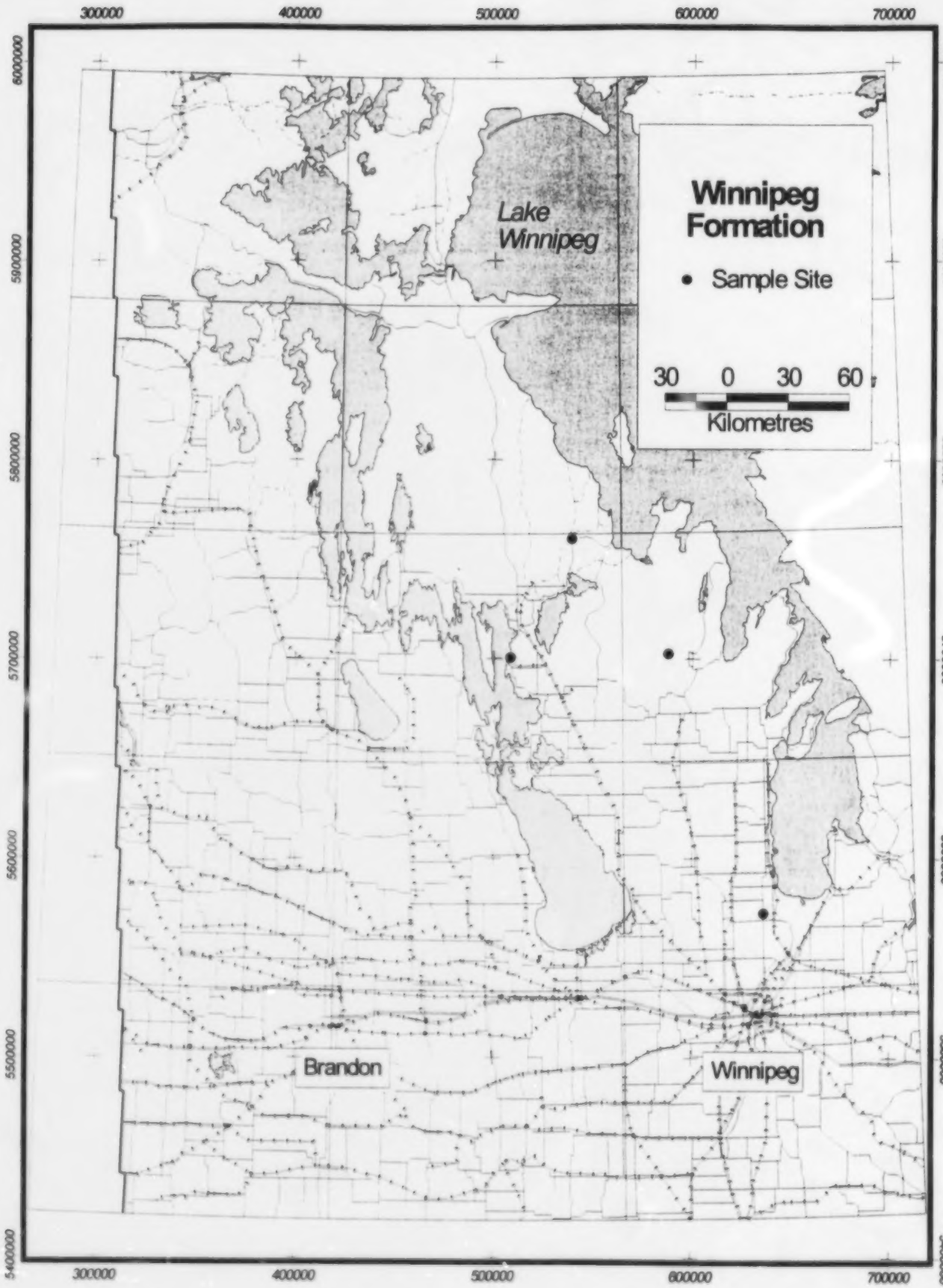
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	104.5	70	89	20	234	36450	55	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	105.2	5	46	33	129	22150	32	-	WINNIPEG	WINNIPEGU

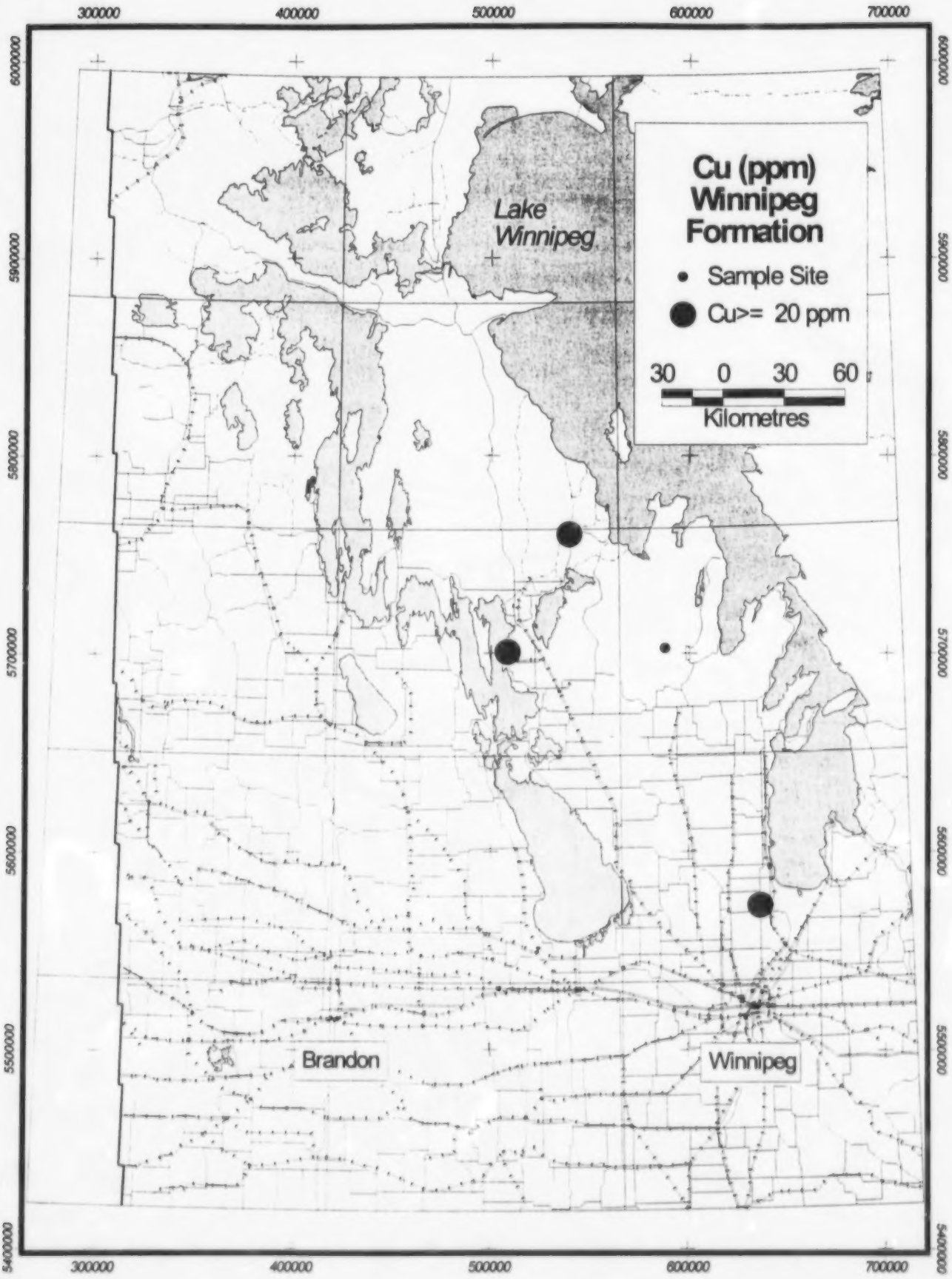
Mn >= 383 ppm (99th percentile)

Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	100.9	4	21	2	568	12050	14	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	101.5	4	27	6	616	12900	20	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	102.1	11	32	0	849	13700	21	-	WINNIPEG	WINNIPEGU
100/10-03-029-10W1/00	M-04-80	514658	5700545	278.3	20	14	0	1100	12650	9	-	WINNIPEG	WINNIPEGU

Ni >= 31 ppm (99th percentile)

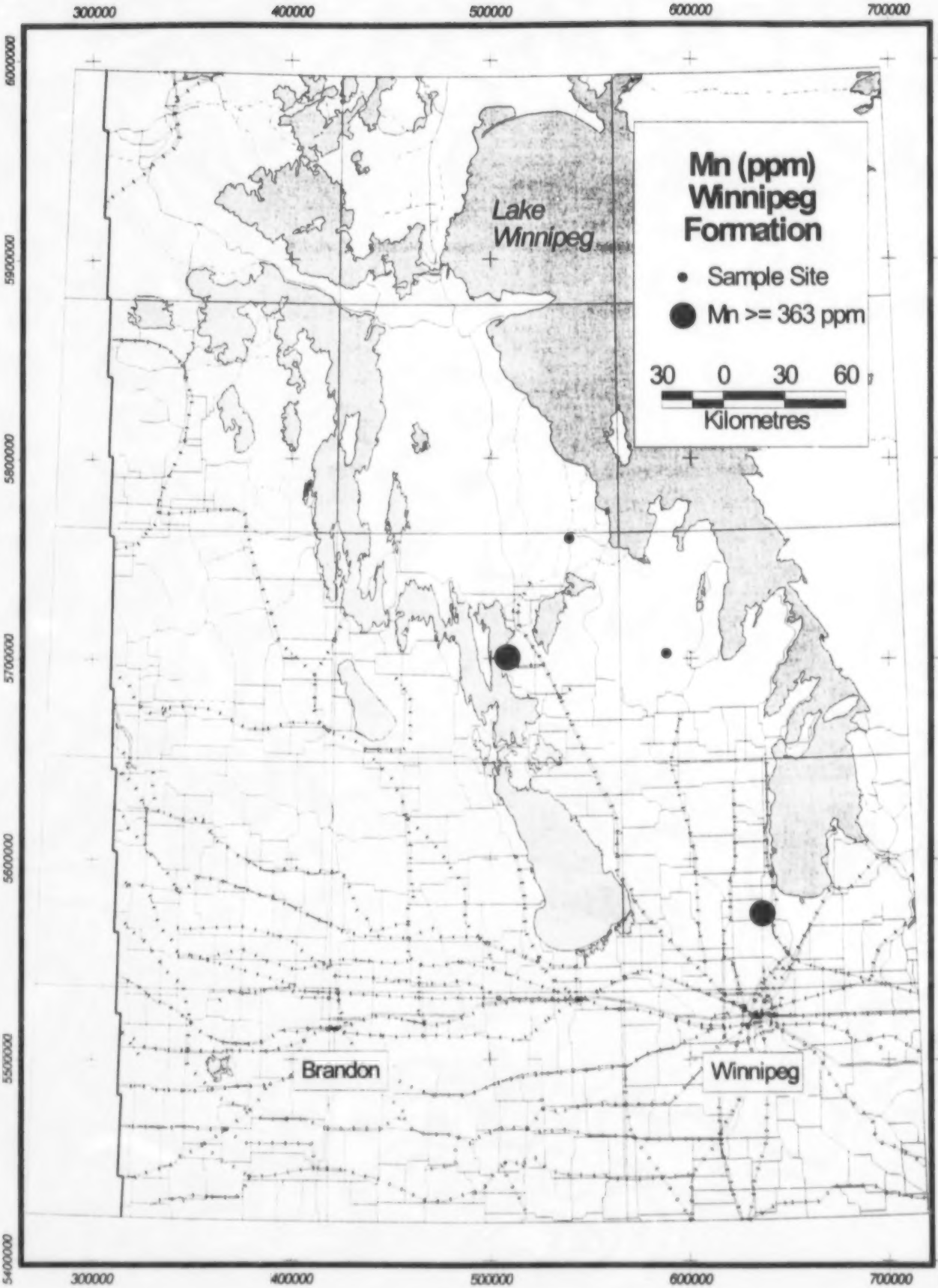
Uwi	Well Name	Easting	Northing	Depth	Cu	Zn	Pb	Mn	Fe	Ni	F	Formation	Subunit
100/16-36-015-03E1/00	69-04	638800	5576400	102.7	22	57	0	220	31500	31	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.3	14	64	2	242	36300	35	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	103.9	28	58	3	191	30650	32	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	104.5	70	89	20	234	36450	55	-	WINNIPEG	WINNIPEGU
100/16-36-015-03E1/00	69-04	638800	5576400	105.2	5	46	33	129	22150	32	-	WINNIPEG	WINNIPEGU
100/11-02-035-07W1/00	LSM-11	544740	5758240	149.4	46	36	4	62	25500	45	-	WINNIPEG	WINNIPEG

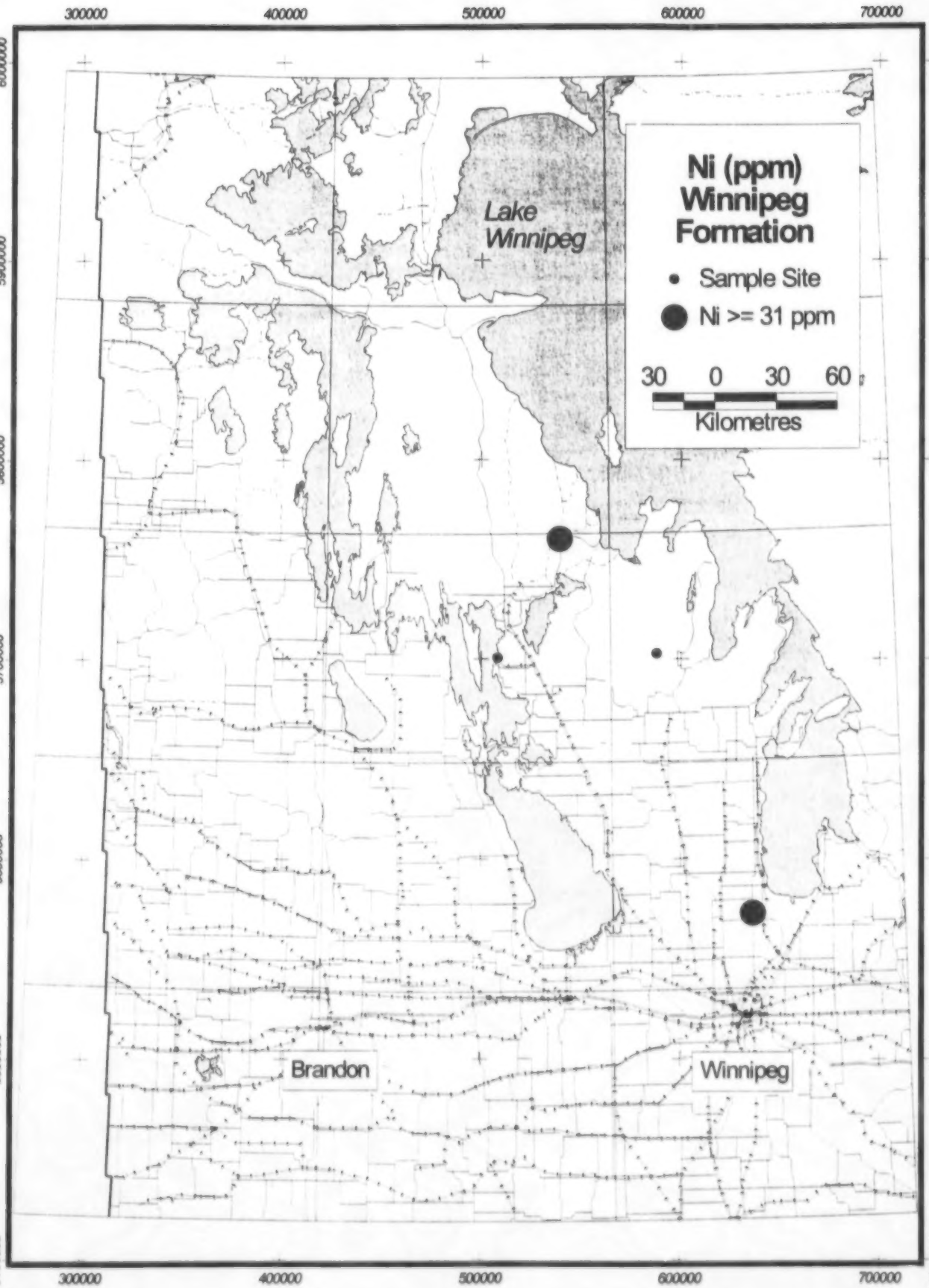

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Winnipeg
Formation
Sample Site
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Cu (ppm)
Winnipeg
Formation
Sample Site
Cu>= 20 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Zn (ppm)
Winnipeg
Formation
Sample Site
Zn >= 45 ppm
30 0 30 60
Kilometres
Lake
Winnipeg
Brandon
Winnipeg

300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake
Winnipeg
Pb (ppm)
Winnipeg
Formation
Sample Site
Pb >= 19 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Mn (ppm) Winnipeg Formation
Sample Site
Mn >= 363 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg


300000
400000
500000
600000
700000
6000000
5900000
5800000
5700000
5600000
5500000
5400000
Lake Winnipeg
Ni (ppm) Winnipeg Formation
Sample Site
Ni >= 31 ppm
30 0 30 60
Kilometres
Brandon
Winnipeg